

AVN-PA8 Ember+ Reference

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703

Parameters

1

Functions

1

Matrices

127

Nodes

Parameters

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.1.1	root / identity / product	String [3]	Read [1]	AVN-PA8 UTF8	
1.1.2	root / identity / company	String [3]	Read [1]	Sonifex Ltd. UTF8	
1.1.3	root / identity / serial	String [3]	Read [1]	0146945 UTF8	
1.1.4	root / identity / version	String [3]	Read [1]	4.3.1.2599 UTF8	
1.3.1	root / network / friendly_name	String [3]	Read / Write [3]	AVN-PA8-Portal UTF8	
1.3.2.1	root / network / eth0 / mode	Integer [1]	Read / Write [3]	2 INTEGER	Allowed values 0 = disabled 1 = static 2 = dynamic
1.3.2.2	root / network / eth0 / ip_address	String [3]	Read / Write [3]	192.168.0.100 UTF8	
1.3.2.3	root / network / eth0 / netmask	String [3]	Read / Write [3]	255.255.0.0 UTF8	
1.3.2.4	root / network / eth0 / gateway	String [3]	Read / Write [3]	0.0.0.0 UTF8	
1.3.2.5	root / network / eth0 / mac_address	String [3]	Read [1]	D0:A4:B1:00:42:E4 UTF8	
1.3.3.1	root / network / eth1 / mode	Integer [1]	Read / Write [3]	2 INTEGER	Allowed values 0 = disabled 1 = static 2 = dynamic
1.3.3.2	root / network / eth1 / ip_address	String [3]	Read / Write [3]	192.168.1.100 UTF8	
1.3.3.3	root / network / eth1 / netmask	String [3]	Read / Write [3]	255.255.255.0 UTF8	
1.3.3.4	root / network / eth1 / gateway	String [3]	Read / Write [3]	0.0.0.0 UTF8	
1.3.3.5	root / network / eth1 / mac_address	String [3]	Read [1]	D0:A4:B1:00:42:E5 UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.1.1.0	root / audio routing / labels / targets / t-0	String [3]	Read / Write [3]	PHYS OUT 1:CH 1 UTF8	
1.4.1.1.1	root / audio routing / labels / targets / t-1	String [3]	Read / Write [3]	PHYS OUT 1:CH 2 UTF8	
1.4.1.1.2	root / audio routing / labels / targets / t-2	String [3]	Read / Write [3]	PHYS OUT 2:CH 1 UTF8	
1.4.1.1.3	root / audio routing / labels / targets / t-3	String [3]	Read / Write [3]	PHYS OUT 2:CH 2 UTF8	
1.4.1.1.4	root / audio routing / labels / targets / t-4	String [3]	Read / Write [3]	PHYS OUT 3:CH 1 UTF8	
1.4.1.1.5	root / audio routing / labels / targets / t-5	String [3]	Read / Write [3]	PHYS OUT 3:CH 2 UTF8	
1.4.1.1.6	root / audio routing / labels / targets / t-6	String [3]	Read / Write [3]	PHYS OUT 4:CH 1 UTF8	
1.4.1.1.7	root / audio routing / labels / targets / t-7	String [3]	Read / Write [3]	PHYS OUT 4:CH 2 UTF8	
1.4.1.1.8	root / audio routing / labels / targets / t-8	String [3]	Read / Write [3]	PHYS OUT 5:CH 1 UTF8	
1.4.1.1.9	root / audio routing / labels / targets / t-9	String [3]	Read / Write [3]	PHYS OUT 5:CH 2 UTF8	
1.4.1.1.10	root / audio routing / labels / targets / t-10	String [3]	Read / Write [3]	PHYS OUT 6:CH 1 UTF8	
1.4.1.1.11	root / audio routing / labels / targets / t-11	String [3]	Read / Write [3]	PHYS OUT 6:CH 2 UTF8	
1.4.1.1.12	root / audio routing / labels / targets / t-12	String [3]	Read / Write [3]	PHYS OUT 7:CH 1 UTF8	
1.4.1.1.13	root / audio routing / labels / targets / t-13	String [3]	Read / Write [3]	PHYS OUT 7:CH 2 UTF8	
1.4.1.1.14	root / audio routing / labels / targets / t-14	String [3]	Read / Write [3]	PHYS OUT 8:CH 1 UTF8	
1.4.1.1.15	root / audio routing / labels / targets / t-15	String [3]	Read / Write [3]	PHYS OUT 8:CH 2 UTF8	
1.4.1.2.0	root / audio routing / labels / sources / s-0	String [3]	Read / Write [3]	PHYS IN 1:CH 1 UTF8	
1.4.1.2.1	root / audio routing / labels / sources / s-1	String [3]	Read / Write [3]	PHYS IN 1:CH 2 UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.1.2.2	root / audio routing / labels / sources / s-2	String [3]	Read / Write [3]	PHYS IN 2:CH 1 UTF8	
1.4.1.2.3	root / audio routing / labels / sources / s-3	String [3]	Read / Write [3]	PHYS IN 2:CH 2 UTF8	
1.4.1.2.4	root / audio routing / labels / sources / s-4	String [3]	Read / Write [3]	PHYS IN 3:CH 1 UTF8	
1.4.1.2.5	root / audio routing / labels / sources / s-5	String [3]	Read / Write [3]	PHYS IN 3:CH 2 UTF8	
1.4.1.2.6	root / audio routing / labels / sources / s-6	String [3]	Read / Write [3]	PHYS IN 4:CH 1 UTF8	
1.4.1.2.7	root / audio routing / labels / sources / s-7	String [3]	Read / Write [3]	PHYS IN 4:CH 2 UTF8	
1.4.1.2.8	root / audio routing / labels / sources / s-8	String [3]	Read / Write [3]	PHYS IN 5:CH 1 UTF8	
1.4.1.2.9	root / audio routing / labels / sources / s-9	String [3]	Read / Write [3]	PHYS IN 5:CH 2 UTF8	
1.4.1.2.10	root / audio routing / labels / sources / s-10	String [3]	Read / Write [3]	PHYS IN 6:CH 1 UTF8	
1.4.1.2.11	root / audio routing / labels / sources / s-11	String [3]	Read / Write [3]	PHYS IN 6:CH 2 UTF8	
1.4.1.2.12	root / audio routing / labels / sources / s-12	String [3]	Read / Write [3]	PHYS IN 7:CH 1 UTF8	
1.4.1.2.13	root / audio routing / labels / sources / s-13	String [3]	Read / Write [3]	PHYS IN 7:CH 2 UTF8	
1.4.1.2.14	root / audio routing / labels / sources / s-14	String [3]	Read / Write [3]	PHYS IN 8:CH 1 UTF8	
1.4.1.2.15	root / audio routing / labels / sources / s-15	String [3]	Read / Write [3]	PHYS IN 8:CH 2 UTF8	
1.4.1.2.62	root / audio routing / labels / sources / s-62	String [3]	Read / Write [3]	TONE GEN:CH 1 UTF8	
1.4.2.1.0.1	root / audio routing / parameters / targets / t-0 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.0.2	root / audio routing / parameters / targets / t-0 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.0.3	root / audio routing / parameters / targets / t-0 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
					4 = +24dBu = 0dBFS
1.4.2.1.0.4	root / audio routing / parameters / targets / t-0 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.0.5	root / audio routing / parameters / targets / t-0 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.0.6	root / audio routing / parameters / targets / t-0 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.0.7	root / audio routing / parameters / targets / t-0 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.1.1	root / audio routing / parameters / targets / t-1 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.1.2	root / audio routing / parameters / targets / t-1 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.1.3	root / audio routing / parameters / targets / t-1 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.1.4	root / audio routing / parameters / targets / t-1 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.1.5	root / audio routing / parameters / targets / t-1 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.1.6	root / audio routing / parameters / targets / t-1 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.1.7	root / audio routing / parameters / targets / t-1 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.2.1	root / audio routing / parameters / targets / t-2 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.2.2	root / audio routing / parameters / targets / t-2 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.2.3	root / audio routing / parameters / targets / t-2 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.2.4	root / audio routing / parameters / targets / t-2 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.2.5	root / audio routing / parameters / targets / t-2 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.1.2.6	root / audio routing / parameters / targets / t-2 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.2.7	root / audio routing / parameters / targets / t-2 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.3.1	root / audio routing / parameters / targets / t-3 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.3.2	root / audio routing / parameters / targets / t-3 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.3.3	root / audio routing / parameters / targets / t-3 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.3.4	root / audio routing / parameters / targets / t-3 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.3.5	root / audio routing / parameters / targets / t-3 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.3.6	root / audio routing / parameters / targets / t-3 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.3.7	root / audio routing / parameters / targets / t-3 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.4.1	root / audio routing / parameters / targets / t-4 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.4.2	root / audio routing / parameters / targets / t-4 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.4.3	root / audio routing / parameters / targets / t-4 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.4.4	root / audio routing / parameters / targets / t-4 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.4.5	root / audio routing / parameters / targets / t-4 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.4.6	root / audio routing / parameters / targets / t-4 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.4.7	root / audio routing / parameters / targets / t-4 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.1.5.1	root / audio routing / parameters / targets / t-5 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.5.2	root / audio routing / parameters / targets / t-5 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.5.3	root / audio routing / parameters / targets / t-5 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.5.4	root / audio routing / parameters / targets / t-5 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.5.5	root / audio routing / parameters / targets / t-5 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.5.6	root / audio routing / parameters / targets / t-5 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.5.7	root / audio routing / parameters / targets / t-5 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.6.1	root / audio routing / parameters / targets / t-6 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.6.2	root / audio routing / parameters / targets / t-6 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.6.3	root / audio routing / parameters / targets / t-6 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.6.4	root / audio routing / parameters / targets / t-6 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.6.5	root / audio routing / parameters / targets / t-6 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.6.6	root / audio routing / parameters / targets / t-6 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.6.7	root / audio routing / parameters / targets / t-6 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.7.1	root / audio routing / parameters / targets / t-7 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.7.2	root / audio routing / parameters / targets / t-7 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.1.7.3	root / audio routing / parameters / targets / t-7 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.7.4	root / audio routing / parameters / targets / t-7 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.7.5	root / audio routing / parameters / targets / t-7 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.7.6	root / audio routing / parameters / targets / t-7 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.7.7	root / audio routing / parameters / targets / t-7 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.8.1	root / audio routing / parameters / targets / t-8 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.8.2	root / audio routing / parameters / targets / t-8 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.8.3	root / audio routing / parameters / targets / t-8 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.8.4	root / audio routing / parameters / targets / t-8 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.8.5	root / audio routing / parameters / targets / t-8 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.8.6	root / audio routing / parameters / targets / t-8 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.8.7	root / audio routing / parameters / targets / t-8 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.9.1	root / audio routing / parameters / targets / t-9 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.9.2	root / audio routing / parameters / targets / t-9 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.9.3	root / audio routing / parameters / targets / t-9 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.9.4	root / audio routing / parameters / targets / t-9 / HPF enable	Boolean [4]	Read / Write	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
			[3]		
1.4.2.1.9.5	root / audio routing / parameters / targets / t-9 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.9.6	root / audio routing / parameters / targets / t-9 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.9.7	root / audio routing / parameters / targets / t-9 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.10.1	root / audio routing / parameters / targets / t-10 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.10.2	root / audio routing / parameters / targets / t-10 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.10.3	root / audio routing / parameters / targets / t-10 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.10.4	root / audio routing / parameters / targets / t-10 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.10.5	root / audio routing / parameters / targets / t-10 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.10.6	root / audio routing / parameters / targets / t-10 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.10.7	root / audio routing / parameters / targets / t-10 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.11.1	root / audio routing / parameters / targets / t-11 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.11.2	root / audio routing / parameters / targets / t-11 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.11.3	root / audio routing / parameters / targets / t-11 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.11.4	root / audio routing / parameters / targets / t-11 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.11.5	root / audio routing / parameters / targets / t-11 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.11.6	root / audio routing / parameters / targets / t-11 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.1.11.7	root / audio routing / parameters / targets / t-11 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.12.1	root / audio routing / parameters / targets / t-12 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.12.2	root / audio routing / parameters / targets / t-12 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.12.3	root / audio routing / parameters / targets / t-12 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.12.4	root / audio routing / parameters / targets / t-12 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.12.5	root / audio routing / parameters / targets / t-12 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.12.6	root / audio routing / parameters / targets / t-12 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.12.7	root / audio routing / parameters / targets / t-12 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.13.1	root / audio routing / parameters / targets / t-13 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.13.2	root / audio routing / parameters / targets / t-13 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.13.3	root / audio routing / parameters / targets / t-13 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.13.4	root / audio routing / parameters / targets / t-13 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.13.5	root / audio routing / parameters / targets / t-13 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.13.6	root / audio routing / parameters / targets / t-13 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.13.7	root / audio routing / parameters / targets / t-13 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.14.1	root / audio routing / parameters / targets / t-14 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.1.14.2	root / audio routing / parameters / targets / t-14 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.14.3	root / audio routing / parameters / targets / t-14 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.14.4	root / audio routing / parameters / targets / t-14 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.14.5	root / audio routing / parameters / targets / t-14 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.14.6	root / audio routing / parameters / targets / t-14 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.14.7	root / audio routing / parameters / targets / t-14 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.15.1	root / audio routing / parameters / targets / t-15 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.1.15.2	root / audio routing / parameters / targets / t-15 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.15.3	root / audio routing / parameters / targets / t-15 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.1.15.4	root / audio routing / parameters / targets / t-15 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.15.5	root / audio routing / parameters / targets / t-15 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.1.15.6	root / audio routing / parameters / targets / t-15 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.1.15.7	root / audio routing / parameters / targets / t-15 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	0 INTEGER	Range 40 to 10000
1.4.2.2.0.1	root / audio routing / parameters / sources / s-0 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.0.2	root / audio routing / parameters / sources / s-0 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.0.3	root / audio routing / parameters / sources / s-0 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
					4 = +24dBu = 0dBFS
1.4.2.2.0.4	root / audio routing / parameters / sources / s-0 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.0.5	root / audio routing / parameters / sources / s-0 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.0.6	root / audio routing / parameters / sources / s-0 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.0.7	root / audio routing / parameters / sources / s-0 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.1.1	root / audio routing / parameters / sources / s-1 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.1.2	root / audio routing / parameters / sources / s-1 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.1.3	root / audio routing / parameters / sources / s-1 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.1.4	root / audio routing / parameters / sources / s-1 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.1.5	root / audio routing / parameters / sources / s-1 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.1.6	root / audio routing / parameters / sources / s-1 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.1.7	root / audio routing / parameters / sources / s-1 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.2.1	root / audio routing / parameters / sources / s-2 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.2.2	root / audio routing / parameters / sources / s-2 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.2.3	root / audio routing / parameters / sources / s-2 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.2.4	root / audio routing / parameters / sources / s-2 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.2.5	root / audio routing / parameters / sources / s-2 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.2.2.6	root / audio routing / parameters / sources / s-2 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.2.7	root / audio routing / parameters / sources / s-2 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.3.1	root / audio routing / parameters / sources / s-3 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.3.2	root / audio routing / parameters / sources / s-3 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.3.3	root / audio routing / parameters / sources / s-3 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.3.4	root / audio routing / parameters / sources / s-3 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.3.5	root / audio routing / parameters / sources / s-3 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.3.6	root / audio routing / parameters / sources / s-3 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.3.7	root / audio routing / parameters / sources / s-3 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.4.1	root / audio routing / parameters / sources / s-4 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.4.2	root / audio routing / parameters / sources / s-4 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.4.3	root / audio routing / parameters / sources / s-4 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.4.4	root / audio routing / parameters / sources / s-4 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.4.5	root / audio routing / parameters / sources / s-4 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.4.6	root / audio routing / parameters / sources / s-4 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.4.7	root / audio routing / parameters / sources / s-4 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.2.5.1	root / audio routing / parameters / sources / s-5 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.5.2	root / audio routing / parameters / sources / s-5 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.5.3	root / audio routing / parameters / sources / s-5 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.5.4	root / audio routing / parameters / sources / s-5 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.5.5	root / audio routing / parameters / sources / s-5 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.5.6	root / audio routing / parameters / sources / s-5 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.5.7	root / audio routing / parameters / sources / s-5 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.6.1	root / audio routing / parameters / sources / s-6 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.6.2	root / audio routing / parameters / sources / s-6 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.6.3	root / audio routing / parameters / sources / s-6 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.6.4	root / audio routing / parameters / sources / s-6 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.6.5	root / audio routing / parameters / sources / s-6 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.6.6	root / audio routing / parameters / sources / s-6 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.6.7	root / audio routing / parameters / sources / s-6 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.7.1	root / audio routing / parameters / sources / s-7 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.7.2	root / audio routing / parameters / sources / s-7 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.2.7.3	root / audio routing / parameters / sources / s-7 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.7.4	root / audio routing / parameters / sources / s-7 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.7.5	root / audio routing / parameters / sources / s-7 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.7.6	root / audio routing / parameters / sources / s-7 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.7.7	root / audio routing / parameters / sources / s-7 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.8.1	root / audio routing / parameters / sources / s-8 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.8.2	root / audio routing / parameters / sources / s-8 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.8.3	root / audio routing / parameters / sources / s-8 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.8.4	root / audio routing / parameters / sources / s-8 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.8.5	root / audio routing / parameters / sources / s-8 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.8.6	root / audio routing / parameters / sources / s-8 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.8.7	root / audio routing / parameters / sources / s-8 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.9.1	root / audio routing / parameters / sources / s-9 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.9.2	root / audio routing / parameters / sources / s-9 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.9.3	root / audio routing / parameters / sources / s-9 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.9.4	root / audio routing / parameters / sources / s-9 / HPF enable	Boolean [4]	Read / Write	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
			[3]		
1.4.2.2.9.5	root / audio routing / parameters / sources / s-9 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.9.6	root / audio routing / parameters / sources / s-9 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.9.7	root / audio routing / parameters / sources / s-9 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.10.1	root / audio routing / parameters / sources / s-10 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.10.2	root / audio routing / parameters / sources / s-10 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.10.3	root / audio routing / parameters / sources / s-10 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.10.4	root / audio routing / parameters / sources / s-10 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.10.5	root / audio routing / parameters / sources / s-10 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.10.6	root / audio routing / parameters / sources / s-10 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.10.7	root / audio routing / parameters / sources / s-10 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.11.1	root / audio routing / parameters / sources / s-11 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.11.2	root / audio routing / parameters / sources / s-11 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.11.3	root / audio routing / parameters / sources / s-11 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.11.4	root / audio routing / parameters / sources / s-11 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.11.5	root / audio routing / parameters / sources / s-11 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.11.6	root / audio routing / parameters / sources / s-11 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.2.11.7	root / audio routing / parameters / sources / s-11 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.12.1	root / audio routing / parameters / sources / s-12 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.12.2	root / audio routing / parameters / sources / s-12 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.12.3	root / audio routing / parameters / sources / s-12 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.12.4	root / audio routing / parameters / sources / s-12 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.12.5	root / audio routing / parameters / sources / s-12 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.12.6	root / audio routing / parameters / sources / s-12 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.12.7	root / audio routing / parameters / sources / s-12 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.13.1	root / audio routing / parameters / sources / s-13 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.13.2	root / audio routing / parameters / sources / s-13 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.13.3	root / audio routing / parameters / sources / s-13 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.13.4	root / audio routing / parameters / sources / s-13 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.13.5	root / audio routing / parameters / sources / s-13 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.13.6	root / audio routing / parameters / sources / s-13 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.13.7	root / audio routing / parameters / sources / s-13 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.14.1	root / audio routing / parameters / sources / s-14 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.2.14.2	root / audio routing / parameters / sources / s-14 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.14.3	root / audio routing / parameters / sources / s-14 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.14.4	root / audio routing / parameters / sources / s-14 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.14.5	root / audio routing / parameters / sources / s-14 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.14.6	root / audio routing / parameters / sources / s-14 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.14.7	root / audio routing / parameters / sources / s-14 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.15.1	root / audio routing / parameters / sources / s-15 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.15.2	root / audio routing / parameters / sources / s-15 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.15.3	root / audio routing / parameters / sources / s-15 / line up	Integer [1]	Read / Write [3]	1 INTEGER	Allowed values 0 = +15dBu = 0dBFS 1 = +18dBu = 0dBFS 2 = +20dBu = 0dBFS 3 = +22dBu = 0dBFS 4 = +24dBu = 0dBFS
1.4.2.2.15.4	root / audio routing / parameters / sources / s-15 / HPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.15.5	root / audio routing / parameters / sources / s-15 / HPF frequency (Hz)	Integer [1]	Read / Write [3]	125 INTEGER	Range 40 to 10000
1.4.2.2.15.6	root / audio routing / parameters / sources / s-15 / LPF enable	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.15.7	root / audio routing / parameters / sources / s-15 / LPF frequency (Hz)	Integer [1]	Read / Write [3]	4000 INTEGER	Range 40 to 10000
1.4.2.2.62.1	root / audio routing / parameters / sources / s-62 / trim (dB)	Real [2]	Read / Write [3]	0 REAL	Range -12 to 12
1.4.2.2.62.2	root / audio routing / parameters / sources / s-62 / mute	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.4.2.2.62.3	root / audio routing / parameters / sources / s-62 / mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = Sine 1 = Saw 2 = DTMF

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.4.2.2.62.4	root / audio routing / parameters / sources / s-62 / frequency (Hz)	Integer [1]	Read / Write [3]	1000 INTEGER	Range 100 to 10000
1.4.2.2.62.5	root / audio routing / parameters / sources / s-62 / DTMF Digit	Integer [1]	Read / Write [3]	-1 INTEGER	Allowed values 0 = 1 1 = 2 2 = 3 3 = 4 4 = 5 5 = 6 6 = 7 7 = 8 8 = 9 9 = 0 10 = A 11 = B 12 = C 13 = D 14 = * 15 = #
1.5.1.1.1	root / gpio / physical / gpio 1 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.1.2	root / gpio / physical / gpio 1 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.1.3	root / gpio / physical / gpio 1 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.1.4	root / gpio / physical / gpio 1 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.1.5	root / gpio / physical / gpio 1 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.1.6	root / gpio / physical / gpio 1 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.2.1	root / gpio / physical / gpio 2 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.2.2	root / gpio / physical / gpio 2 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.2.3	root / gpio / physical / gpio 2 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.2.4	root / gpio / physical / gpio 2 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.2.5	root / gpio / physical / gpio 2 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.2.6	root / gpio / physical / gpio 2 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.1.3.1	root / gpio / physical / gpio 3 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.3.2	root / gpio / physical / gpio 3 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.3.3	root / gpio / physical / gpio 3 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.3.4	root / gpio / physical / gpio 3 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.3.5	root / gpio / physical / gpio 3 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.3.6	root / gpio / physical / gpio 3 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.4.1	root / gpio / physical / gpio 4 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.4.2	root / gpio / physical / gpio 4 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.4.3	root / gpio / physical / gpio 4 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.4.4	root / gpio / physical / gpio 4 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.4.5	root / gpio / physical / gpio 4 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.4.6	root / gpio / physical / gpio 4 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.5.1	root / gpio / physical / gpio 5 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.5.2	root / gpio / physical / gpio 5 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.5.3	root / gpio / physical / gpio 5 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.5.4	root / gpio / physical / gpio 5 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.5.5	root / gpio / physical / gpio 5 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.5.6	root / gpio / physical / gpio 5 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.1.6.1	root / gpio / physical / gpio 6 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.6.2	root / gpio / physical / gpio 6 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.6.3	root / gpio / physical / gpio 6 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.6.4	root / gpio / physical / gpio 6 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.6.5	root / gpio / physical / gpio 6 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.6.6	root / gpio / physical / gpio 6 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.7.1	root / gpio / physical / gpio 7 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.7.2	root / gpio / physical / gpio 7 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.7.3	root / gpio / physical / gpio 7 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.7.4	root / gpio / physical / gpio 7 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.7.5	root / gpio / physical / gpio 7 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.7.6	root / gpio / physical / gpio 7 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.8.1	root / gpio / physical / gpio 8 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.8.2	root / gpio / physical / gpio 8 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.8.3	root / gpio / physical / gpio 8 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.8.4	root / gpio / physical / gpio 8 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.8.5	root / gpio / physical / gpio 8 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.8.6	root / gpio / physical / gpio 8 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.1.9.1	root / gpio / physical / gpio 9 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.9.2	root / gpio / physical / gpio 9 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.9.3	root / gpio / physical / gpio 9 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.9.4	root / gpio / physical / gpio 9 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.9.5	root / gpio / physical / gpio 9 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.9.6	root / gpio / physical / gpio 9 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.10.1	root / gpio / physical / gpio 10 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.1.10.2	root / gpio / physical / gpio 10 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.10.3	root / gpio / physical / gpio 10 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.10.4	root / gpio / physical / gpio 10 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.10.5	root / gpio / physical / gpio 10 / input mode	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.10.6	root / gpio / physical / gpio 10 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.11.1	root / gpio / physical / cough 1 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.11.2	root / gpio / physical / cough 1 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.11.3	root / gpio / physical / cough 1 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.11.4	root / gpio / physical / cough 1 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.12.1	root / gpio / physical / cough 2 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.1.12.2	root / gpio / physical / cough 2 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.12.3	root / gpio / physical / cough 2 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.12.4	root / gpio / physical / cough 2 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.13.1	root / gpio / physical / cough 3 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.13.2	root / gpio / physical / cough 3 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.13.3	root / gpio / physical / cough 3 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.13.4	root / gpio / physical / cough 3 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.14.1	root / gpio / physical / cough 4 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.14.2	root / gpio / physical / cough 4 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.14.3	root / gpio / physical / cough 4 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.14.4	root / gpio / physical / cough 4 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.15.1	root / gpio / physical / cough 5 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.15.2	root / gpio / physical / cough 5 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.15.3	root / gpio / physical / cough 5 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.15.4	root / gpio / physical / cough 5 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.16.1	root / gpio / physical / cough 6 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.16.2	root / gpio / physical / cough 6 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.16.3	root / gpio / physical / cough 6 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
					1 = momentary
1.5.1.16.4	root / gpio / physical / cough 6 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.17.1	root / gpio / physical / cough 7 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.17.2	root / gpio / physical / cough 7 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.17.3	root / gpio / physical / cough 7 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.17.4	root / gpio / physical / cough 7 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.18.1	root / gpio / physical / cough 8 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.1.18.2	root / gpio / physical / cough 8 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.1.18.3	root / gpio / physical / cough 8 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.1.18.4	root / gpio / physical / cough 8 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.1.19.1	root / gpio / physical / relay 1 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.1.19.2	root / gpio / physical / relay 1 / active triggers	String [3]	Read [1]	UTF8	
1.5.1.19.3	root / gpio / physical / relay 1 / status	Boolean [4]	Read [1]	False BOOLEAN	
1.5.2.1.1	root / gpio / virtual / vgpio 1 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.1.2	root / gpio / virtual / vgpio 1 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.1.3	root / gpio / virtual / vgpio 1 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.1.4	root / gpio / virtual / vgpio 1 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.1.5	root / gpio / virtual / vgpio 1 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.1.6	root / gpio / virtual / vgpio 1 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.2.1	root / gpio / virtual / vgpio 2 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.2.2	root / gpio / virtual / vgpio 2 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.2.3	root / gpio / virtual / vgpio 2 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.2.4	root / gpio / virtual / vgpio 2 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.2.5	root / gpio / virtual / vgpio 2 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.2.6	root / gpio / virtual / vgpio 2 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.3.1	root / gpio / virtual / vgpio 3 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.3.2	root / gpio / virtual / vgpio 3 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.3.3	root / gpio / virtual / vgpio 3 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.3.4	root / gpio / virtual / vgpio 3 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.3.5	root / gpio / virtual / vgpio 3 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.3.6	root / gpio / virtual / vgpio 3 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.4.1	root / gpio / virtual / vgpio 4 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.4.2	root / gpio / virtual / vgpio 4 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.4.3	root / gpio / virtual / vgpio 4 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.4.4	root / gpio / virtual / vgpio 4 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.4.5	root / gpio / virtual / vgpio 4 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.4.6	root / gpio / virtual / vgpio 4 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.5.1	root / gpio / virtual / vgpio 5 / type	Integer [1]	Read / Write	0 INTEGER	Allowed values 0 = disabled

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
			[3]		1 = input
1.5.2.5.2	root / gpio / virtual / vgpio 5 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.5.3	root / gpio / virtual / vgpio 5 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.5.4	root / gpio / virtual / vgpio 5 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.5.5	root / gpio / virtual / vgpio 5 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.5.6	root / gpio / virtual / vgpio 5 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.6.1	root / gpio / virtual / vgpio 6 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.6.2	root / gpio / virtual / vgpio 6 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.6.3	root / gpio / virtual / vgpio 6 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.6.4	root / gpio / virtual / vgpio 6 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.6.5	root / gpio / virtual / vgpio 6 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.6.6	root / gpio / virtual / vgpio 6 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.7.1	root / gpio / virtual / vgpio 7 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.7.2	root / gpio / virtual / vgpio 7 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.7.3	root / gpio / virtual / vgpio 7 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.7.4	root / gpio / virtual / vgpio 7 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.7.5	root / gpio / virtual / vgpio 7 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.7.6	root / gpio / virtual / vgpio 7 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.8.1	root / gpio / virtual / vgpio 8 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.8.2	root / gpio / virtual / vgpio 8 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.8.3	root / gpio / virtual / vgpio 8 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.8.4	root / gpio / virtual / vgpio 8 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.8.5	root / gpio / virtual / vgpio 8 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.8.6	root / gpio / virtual / vgpio 8 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.9.1	root / gpio / virtual / vgpio 9 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.9.2	root / gpio / virtual / vgpio 9 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.9.3	root / gpio / virtual / vgpio 9 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.9.4	root / gpio / virtual / vgpio 9 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.9.5	root / gpio / virtual / vgpio 9 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.9.6	root / gpio / virtual / vgpio 9 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.10.1	root / gpio / virtual / vgpio 10 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.10.2	root / gpio / virtual / vgpio 10 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.10.3	root / gpio / virtual / vgpio 10 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.10.4	root / gpio / virtual / vgpio 10 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.10.5	root / gpio / virtual / vgpio 10 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.10.6	root / gpio / virtual / vgpio 10 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.11.1	root / gpio / virtual / vgpio 11 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.11.2	root / gpio / virtual / vgpio 11 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.11.3	root / gpio / virtual / vgpio 11 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.11.4	root / gpio / virtual / vgpio 11 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.11.5	root / gpio / virtual / vgpio 11 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.11.6	root / gpio / virtual / vgpio 11 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.12.1	root / gpio / virtual / vgpio 12 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.12.2	root / gpio / virtual / vgpio 12 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.12.3	root / gpio / virtual / vgpio 12 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.12.4	root / gpio / virtual / vgpio 12 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.12.5	root / gpio / virtual / vgpio 12 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.12.6	root / gpio / virtual / vgpio 12 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.13.1	root / gpio / virtual / vgpio 13 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.13.2	root / gpio / virtual / vgpio 13 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.13.3	root / gpio / virtual / vgpio 13 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.13.4	root / gpio / virtual / vgpio 13 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.13.5	root / gpio / virtual / vgpio 13 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.13.6	root / gpio / virtual / vgpio 13 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.14.1	root / gpio / virtual / vgpio 14 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.14.2	root / gpio / virtual / vgpio 14 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.14.3	root / gpio / virtual / vgpio 14 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.14.4	root / gpio / virtual / vgpio 14 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.14.5	root / gpio / virtual / vgpio 14 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.14.6	root / gpio / virtual / vgpio 14 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.15.1	root / gpio / virtual / vgpio 15 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.15.2	root / gpio / virtual / vgpio 15 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.15.3	root / gpio / virtual / vgpio 15 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.15.4	root / gpio / virtual / vgpio 15 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.15.5	root / gpio / virtual / vgpio 15 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.15.6	root / gpio / virtual / vgpio 15 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.16.1	root / gpio / virtual / vgpio 16 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.16.2	root / gpio / virtual / vgpio 16 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.16.3	root / gpio / virtual / vgpio 16 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.16.4	root / gpio / virtual / vgpio 16 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.16.5	root / gpio / virtual / vgpio 16 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.16.6	root / gpio / virtual / vgpio 16 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.17.1	root / gpio / virtual / vgpio 17 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.17.2	root / gpio / virtual / vgpio 17 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.17.3	root / gpio / virtual / vgpio 17 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.17.4	root / gpio / virtual / vgpio 17 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.17.5	root / gpio / virtual / vgpio 17 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.17.6	root / gpio / virtual / vgpio 17 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.18.1	root / gpio / virtual / vgpio 18 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.18.2	root / gpio / virtual / vgpio 18 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.18.3	root / gpio / virtual / vgpio 18 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.18.4	root / gpio / virtual / vgpio 18 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.18.5	root / gpio / virtual / vgpio 18 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.18.6	root / gpio / virtual / vgpio 18 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.19.1	root / gpio / virtual / vgpio 19 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.19.2	root / gpio / virtual / vgpio 19 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.19.3	root / gpio / virtual / vgpio 19 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.19.4	root / gpio / virtual / vgpio 19 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.19.5	root / gpio / virtual / vgpio 19 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.19.6	root / gpio / virtual / vgpio 19 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.20.1	root / gpio / virtual / vgpio 20 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.20.2	root / gpio / virtual / vgpio 20 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.20.3	root / gpio / virtual / vgpio 20 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.20.4	root / gpio / virtual / vgpio 20 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.20.5	root / gpio / virtual / vgpio 20 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.20.6	root / gpio / virtual / vgpio 20 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.21.1	root / gpio / virtual / vgpio 21 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.21.2	root / gpio / virtual / vgpio 21 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.21.3	root / gpio / virtual / vgpio 21 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.21.4	root / gpio / virtual / vgpio 21 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.21.5	root / gpio / virtual / vgpio 21 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.21.6	root / gpio / virtual / vgpio 21 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.22.1	root / gpio / virtual / vgpio 22 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.22.2	root / gpio / virtual / vgpio 22 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.22.3	root / gpio / virtual / vgpio 22 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.22.4	root / gpio / virtual / vgpio 22 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.22.5	root / gpio / virtual / vgpio 22 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.22.6	root / gpio / virtual / vgpio 22 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.23.1	root / gpio / virtual / vgpio 23 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.23.2	root / gpio / virtual / vgpio 23 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.23.3	root / gpio / virtual / vgpio 23 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.23.4	root / gpio / virtual / vgpio 23 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.23.5	root / gpio / virtual / vgpio 23 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.23.6	root / gpio / virtual / vgpio 23 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.24.1	root / gpio / virtual / vgpio 24 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.24.2	root / gpio / virtual / vgpio 24 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.24.3	root / gpio / virtual / vgpio 24 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.24.4	root / gpio / virtual / vgpio 24 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.24.5	root / gpio / virtual / vgpio 24 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.24.6	root / gpio / virtual / vgpio 24 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.25.1	root / gpio / virtual / vgpio 25 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.25.2	root / gpio / virtual / vgpio 25 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.25.3	root / gpio / virtual / vgpio 25 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.25.4	root / gpio / virtual / vgpio 25 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.25.5	root / gpio / virtual / vgpio 25 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.25.6	root / gpio / virtual / vgpio 25 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.26.1	root / gpio / virtual / vgpio 26 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.26.2	root / gpio / virtual / vgpio 26 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.26.3	root / gpio / virtual / vgpio 26 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.26.4	root / gpio / virtual / vgpio 26 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.26.5	root / gpio / virtual / vgpio 26 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.26.6	root / gpio / virtual / vgpio 26 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.27.1	root / gpio / virtual / vgpio 27 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.27.2	root / gpio / virtual / vgpio 27 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.27.3	root / gpio / virtual / vgpio 27 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.27.4	root / gpio / virtual / vgpio 27 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.27.5	root / gpio / virtual / vgpio 27 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.27.6	root / gpio / virtual / vgpio 27 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.28.1	root / gpio / virtual / vgpio 28 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output
1.5.2.28.2	root / gpio / virtual / vgpio 28 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.28.3	root / gpio / virtual / vgpio 28 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.28.4	root / gpio / virtual / vgpio 28 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.28.5	root / gpio / virtual / vgpio 28 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.28.6	root / gpio / virtual / vgpio 28 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.29.1	root / gpio / virtual / vgpio 29 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input 2 = output

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.29.2	root / gpio / virtual / vgpio 29 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.29.3	root / gpio / virtual / vgpio 29 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.29.4	root / gpio / virtual / vgpio 29 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.29.5	root / gpio / virtual / vgpio 29 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.29.6	root / gpio / virtual / vgpio 29 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.30.1	root / gpio / virtual / vgpio 30 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.30.2	root / gpio / virtual / vgpio 30 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.30.3	root / gpio / virtual / vgpio 30 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.30.4	root / gpio / virtual / vgpio 30 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.30.5	root / gpio / virtual / vgpio 30 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.30.6	root / gpio / virtual / vgpio 30 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.31.1	root / gpio / virtual / vgpio 31 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.31.2	root / gpio / virtual / vgpio 31 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.2.31.3	root / gpio / virtual / vgpio 31 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.31.4	root / gpio / virtual / vgpio 31 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.31.5	root / gpio / virtual / vgpio 31 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.31.6	root / gpio / virtual / vgpio 31 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.2.32.1	root / gpio / virtual / vgpio 32 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.2.32.2	root / gpio / virtual / vgpio 32 / input functions	String [3]	Read / Write [3]	UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.2.32.3	root / gpio / virtual / vgpio 32 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.2.32.4	root / gpio / virtual / vgpio 32 / active triggers	String [3]	Read [1]	UTF8	
1.5.2.32.5	root / gpio / virtual / vgpio 32 / vgpio source	String [3]	Read / Write [3]	UTF8	
1.5.2.32.6	root / gpio / virtual / vgpio 32 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.3.1.1	root / gpio / user buttons / button 1 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.3.1.2	root / gpio / user buttons / button 1 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.3.1.3	root / gpio / user buttons / button 1 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.3.1.4	root / gpio / user buttons / button 1 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.3.2.1	root / gpio / user buttons / led 1 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.3.2.2	root / gpio / user buttons / led 1 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.3.2.3	root / gpio / user buttons / led 1 / active triggers	String [3]	Read [1]	UTF8	
1.5.3.2.4	root / gpio / user buttons / led 1 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.3.3.1	root / gpio / user buttons / button 2 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.3.3.2	root / gpio / user buttons / button 2 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.3.3.3	root / gpio / user buttons / button 2 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.3.3.4	root / gpio / user buttons / button 2 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.3.4.1	root / gpio / user buttons / led 2 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.3.4.2	root / gpio / user buttons / led 2 / output triggers	String [3]	Read / Write [3]	UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.3.4.3	root / gpio / user buttons / led 2 / active triggers	String [3]	Read [1]	UTF8	
1.5.3.4.4	root / gpio / user buttons / led 2 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.3.5.1	root / gpio / user buttons / button 3 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.3.5.2	root / gpio / user buttons / button 3 / input functions	String [3]	Read / Write [3]	UTF8	
1.5.3.5.3	root / gpio / user buttons / button 3 / input mode	Integer [1]	Read [1]	0 INTEGER	Allowed values 0 = latching 1 = momentary
1.5.3.5.4	root / gpio / user buttons / button 3 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.3.6.1	root / gpio / user buttons / led 3 / type	Integer [1]	Read / Write [3]	0 INTEGER	Allowed values 0 = disabled 1 = input
1.5.3.6.2	root / gpio / user buttons / led 3 / output triggers	String [3]	Read / Write [3]	UTF8	
1.5.3.6.3	root / gpio / user buttons / led 3 / active triggers	String [3]	Read [1]	UTF8	
1.5.3.6.4	root / gpio / user buttons / led 3 / status	Boolean [4]	Read / Write [3]	False BOOLEAN	
1.5.4.1	root / gpio / handlers / h-3	String [3]	Read [1]	Mix-point Mute Group 1 UTF8	
1.5.4.2	root / gpio / handlers / h-4	String [3]	Read [1]	Mix-point Mute Group 2 UTF8	
1.5.4.3	root / gpio / handlers / h-5	String [3]	Read [1]	Mix-point Mute Group 3 UTF8	
1.5.4.4	root / gpio / handlers / h-6	String [3]	Read [1]	Mix-point Mute Group 4 UTF8	
1.5.4.5	root / gpio / handlers / h-7	String [3]	Read [1]	Mix-point Mute Group 5 UTF8	
1.5.4.6	root / gpio / handlers / h-8	String [3]	Read [1]	Mix-point Mute Group 6 UTF8	
1.5.4.7	root / gpio / handlers / h-9	String [3]	Read [1]	Mix-point Mute Group 7 UTF8	
1.5.4.8	root / gpio / handlers / h-10	String [3]	Read [1]	Mix-point Mute Group 8 UTF8	
1.5.4.9	root / gpio / handlers / h-11	String [3]	Read [1]	Mix-point Mute Group 9 UTF8	
1.5.4.10	root / gpio / handlers / h-12	String [3]	Read [1]	Mix-point Mute Group 10 UTF8	
1.5.4.11	root / gpio / handlers / h-13	String [3]	Read [1]	Mix-point Mute Group 11 UTF8	
1.5.4.12	root / gpio / handlers / h-14	String [3]	Read [1]	Mix-point Mute Group 12 UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.4.13	root / gpio / handlers / h-15	String [3]	Read [1]	Mix-point Mute Group 13 UTF8	
1.5.4.14	root / gpio / handlers / h-16	String [3]	Read [1]	Mix-point Mute Group 14 UTF8	
1.5.4.15	root / gpio / handlers / h-17	String [3]	Read [1]	Mix-point Mute Group 15 UTF8	
1.5.4.16	root / gpio / handlers / h-18	String [3]	Read [1]	Mix-point Mute Group 16 UTF8	
1.5.4.17	root / gpio / handlers / h-19	String [3]	Read [1]	Mix-point Mute Group 17 UTF8	
1.5.4.18	root / gpio / handlers / h-20	String [3]	Read [1]	Mix-point Mute Group 18 UTF8	
1.5.4.19	root / gpio / handlers / h-21	String [3]	Read [1]	Mix-point Mute Group 19 UTF8	
1.5.4.20	root / gpio / handlers / h-22	String [3]	Read [1]	Mix-point Mute Group 20 UTF8	
1.5.4.21	root / gpio / handlers / h-23	String [3]	Read [1]	Mix-point Mute Group 21 UTF8	
1.5.4.22	root / gpio / handlers / h-24	String [3]	Read [1]	Mix-point Mute Group 22 UTF8	
1.5.4.23	root / gpio / handlers / h-25	String [3]	Read [1]	Mix-point Mute Group 23 UTF8	
1.5.4.24	root / gpio / handlers / h-26	String [3]	Read [1]	Mix-point Mute Group 24 UTF8	
1.5.4.25	root / gpio / handlers / h-27	String [3]	Read [1]	Mix-point Mute Group 25 UTF8	
1.5.4.26	root / gpio / handlers / h-28	String [3]	Read [1]	Mix-point Mute Group 26 UTF8	
1.5.4.27	root / gpio / handlers / h-29	String [3]	Read [1]	Mix-point Mute Group 27 UTF8	
1.5.4.28	root / gpio / handlers / h-30	String [3]	Read [1]	Mix-point Mute Group 28 UTF8	
1.5.4.29	root / gpio / handlers / h-31	String [3]	Read [1]	Mix-point Mute Group 29 UTF8	
1.5.4.30	root / gpio / handlers / h-32	String [3]	Read [1]	Mix-point Mute Group 30 UTF8	
1.5.4.31	root / gpio / handlers / h-33	String [3]	Read [1]	Mix-point Mute Group 31 UTF8	
1.5.4.32	root / gpio / handlers / h-34	String [3]	Read [1]	Mix-point Mute Group 32 UTF8	
1.5.4.33	root / gpio / handlers / h-35	String [3]	Read [1]	Mute phys out 1: PHYS OUT 1 UTF8	
1.5.4.34	root / gpio / handlers / h-36	String [3]	Read [1]	Mute phys out 2: PHYS OUT 2 UTF8	
1.5.4.35	root / gpio / handlers / h-37	String [3]	Read [1]	Mute phys out 3: PHYS OUT 3 UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.4.36	root / gpio / handlers / h-38	String [3]	Read [1]	Mute phys out 4: PHYS OUT 4 UTF8	
1.5.4.37	root / gpio / handlers / h-39	String [3]	Read [1]	Mute phys out 5: PHYS OUT 5 UTF8	
1.5.4.38	root / gpio / handlers / h-40	String [3]	Read [1]	Mute phys out 6: PHYS OUT 6 UTF8	
1.5.4.39	root / gpio / handlers / h-41	String [3]	Read [1]	Mute phys out 7: PHYS OUT 7 UTF8	
1.5.4.40	root / gpio / handlers / h-42	String [3]	Read [1]	Mute phys out 8: PHYS OUT 8 UTF8	
1.5.4.41	root / gpio / handlers / h-43	String [3]	Read [1]	Mute phys in 1: PHYS IN 1 UTF8	
1.5.4.42	root / gpio / handlers / h-44	String [3]	Read [1]	Mute phys in 2: PHYS IN 2 UTF8	
1.5.4.43	root / gpio / handlers / h-45	String [3]	Read [1]	Mute phys in 3: PHYS IN 3 UTF8	
1.5.4.44	root / gpio / handlers / h-46	String [3]	Read [1]	Mute phys in 4: PHYS IN 4 UTF8	
1.5.4.45	root / gpio / handlers / h-47	String [3]	Read [1]	Mute phys in 5: PHYS IN 5 UTF8	
1.5.4.46	root / gpio / handlers / h-48	String [3]	Read [1]	Mute phys in 6: PHYS IN 6 UTF8	
1.5.4.47	root / gpio / handlers / h-49	String [3]	Read [1]	Mute phys in 7: PHYS IN 7 UTF8	
1.5.4.48	root / gpio / handlers / h-50	String [3]	Read [1]	Mute phys in 8: PHYS IN 8 UTF8	
1.5.4.49	root / gpio / handlers / h-51	String [3]	Read [1]	Mute tone gen 1: TONE GEN UTF8	
1.5.5.1	root / gpio / triggers / t-0	String [3]	Read [1]	Eth Link Down UTF8	
1.5.5.2	root / gpio / triggers / t-1	String [3]	Read [1]	AoIP Link Down UTF8	
1.5.5.3	root / gpio / triggers / t-2	String [3]	Read [1]	AC Power Off UTF8	
1.5.5.4	root / gpio / triggers / t-3	String [3]	Read [1]	DC Power Off UTF8	
1.5.5.5	root / gpio / triggers / t-4	String [3]	Read [1]	PTP Sync Lost UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.5.6	root / gpio / triggers / t-5	String [3]	Read [1]	GPI 1 UTF8	
1.5.5.7	root / gpio / triggers / t-6	String [3]	Read [1]	GPI 2 UTF8	
1.5.5.8	root / gpio / triggers / t-7	String [3]	Read [1]	GPI 3 UTF8	
1.5.5.9	root / gpio / triggers / t-8	String [3]	Read [1]	GPI 4 UTF8	
1.5.5.10	root / gpio / triggers / t-9	String [3]	Read [1]	GPI 5 UTF8	
1.5.5.11	root / gpio / triggers / t-10	String [3]	Read [1]	GPI 6 UTF8	
1.5.5.12	root / gpio / triggers / t-11	String [3]	Read [1]	GPI 7 UTF8	
1.5.5.13	root / gpio / triggers / t-12	String [3]	Read [1]	GPI 8 UTF8	
1.5.5.14	root / gpio / triggers / t-13	String [3]	Read [1]	GPI 9 UTF8	
1.5.5.15	root / gpio / triggers / t-14	String [3]	Read [1]	GPI 10 UTF8	
1.5.5.16	root / gpio / triggers / t-15	String [3]	Read [1]	COUGH 1 UTF8	
1.5.5.17	root / gpio / triggers / t-16	String [3]	Read [1]	COUGH 2 UTF8	
1.5.5.18	root / gpio / triggers / t-17	String [3]	Read [1]	COUGH 3 UTF8	
1.5.5.19	root / gpio / triggers / t-18	String [3]	Read [1]	COUGH 4 UTF8	
1.5.5.20	root / gpio / triggers / t-19	String [3]	Read [1]	COUGH 5 UTF8	
1.5.5.21	root / gpio / triggers / t-20	String [3]	Read [1]	COUGH 6 UTF8	
1.5.5.22	root / gpio / triggers / t-21	String [3]	Read [1]	COUGH 7 UTF8	
1.5.5.23	root / gpio / triggers / t-22	String [3]	Read [1]	COUGH 8 UTF8	
1.5.5.24	root / gpio / triggers / t-23	String [3]	Read [1]	vGPI 1 UTF8	
1.5.5.25	root / gpio / triggers / t-24	String [3]	Read [1]	vGPI 2 UTF8	
1.5.5.26	root / gpio / triggers / t-25	String [3]	Read [1]	vGPI 3 UTF8	
1.5.5.27	root / gpio / triggers / t-26	String [3]	Read [1]	vGPI 4 UTF8	
1.5.5.28	root / gpio / triggers / t-27	String [3]	Read [1]	vGPI 5 UTF8	
1.5.5.29	root / gpio / triggers / t-28	String [3]	Read [1]	vGPI 6 UTF8	
1.5.5.30	root / gpio / triggers / t-29	String [3]	Read [1]	vGPI 7 UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.5.31	root / gpio / triggers / t-30	String [3]	Read [1]	vGPI 8 UTF8	
1.5.5.32	root / gpio / triggers / t-31	String [3]	Read [1]	vGPI 9 UTF8	
1.5.5.33	root / gpio / triggers / t-32	String [3]	Read [1]	vGPI 10 UTF8	
1.5.5.34	root / gpio / triggers / t-33	String [3]	Read [1]	vGPI 11 UTF8	
1.5.5.35	root / gpio / triggers / t-34	String [3]	Read [1]	vGPI 12 UTF8	
1.5.5.36	root / gpio / triggers / t-35	String [3]	Read [1]	vGPI 13 UTF8	
1.5.5.37	root / gpio / triggers / t-36	String [3]	Read [1]	vGPI 14 UTF8	
1.5.5.38	root / gpio / triggers / t-37	String [3]	Read [1]	vGPI 15 UTF8	
1.5.5.39	root / gpio / triggers / t-38	String [3]	Read [1]	vGPI 16 UTF8	
1.5.5.40	root / gpio / triggers / t-39	String [3]	Read [1]	vGPI 17 UTF8	
1.5.5.41	root / gpio / triggers / t-40	String [3]	Read [1]	vGPI 18 UTF8	
1.5.5.42	root / gpio / triggers / t-41	String [3]	Read [1]	vGPI 19 UTF8	
1.5.5.43	root / gpio / triggers / t-42	String [3]	Read [1]	vGPI 20 UTF8	
1.5.5.44	root / gpio / triggers / t-43	String [3]	Read [1]	vGPI 21 UTF8	
1.5.5.45	root / gpio / triggers / t-44	String [3]	Read [1]	vGPI 22 UTF8	
1.5.5.46	root / gpio / triggers / t-45	String [3]	Read [1]	vGPI 23 UTF8	
1.5.5.47	root / gpio / triggers / t-46	String [3]	Read [1]	vGPI 24 UTF8	
1.5.5.48	root / gpio / triggers / t-47	String [3]	Read [1]	vGPI 25 UTF8	
1.5.5.49	root / gpio / triggers / t-48	String [3]	Read [1]	vGPI 26 UTF8	
1.5.5.50	root / gpio / triggers / t-49	String [3]	Read [1]	vGPI 27 UTF8	
1.5.5.51	root / gpio / triggers / t-50	String [3]	Read [1]	vGPI 28 UTF8	
1.5.5.52	root / gpio / triggers / t-51	String [3]	Read [1]	vGPI 29 UTF8	
1.5.5.53	root / gpio / triggers / t-52	String [3]	Read [1]	vGPI 30 UTF8	
1.5.5.54	root / gpio / triggers / t-53	String [3]	Read [1]	vGPI 31 UTF8	
1.5.5.55	root / gpio / triggers / t-54	String [3]	Read [1]	vGPI 32 UTF8	

OID / Path	Name path	Type	Access	Example value	Range / Enumeration
1.5.5.56	root / gpio / triggers / t-55	String [3]	Read [1]	User Button 1 UTF8	
1.5.5.57	root / gpio / triggers / t-56	String [3]	Read [1]	User Button 2 UTF8	
1.5.5.58	root / gpio / triggers / t-57	String [3]	Read [1]	User Button 3 UTF8	
1.5.5.59	root / gpio / triggers / t-58	String [3]	Read [1]	DSP Function 1 - None UTF8	
1.5.5.60	root / gpio / triggers / t-59	String [3]	Read [1]	DSP Function 2 - None UTF8	
1.5.5.61	root / gpio / triggers / t-60	String [3]	Read [1]	DSP Function 3 - None UTF8	
1.5.5.62	root / gpio / triggers / t-61	String [3]	Read [1]	DSP Function 4 - None UTF8	
1.5.5.63	root / gpio / triggers / t-62	String [3]	Read [1]	DSP Function 5 - None UTF8	
1.5.5.64	root / gpio / triggers / t-63	String [3]	Read [1]	DSP Function 6 - None UTF8	
1.5.5.65	root / gpio / triggers / t-64	String [3]	Read [1]	DSP Function 7 - None UTF8	
1.5.5.66	root / gpio / triggers / t-65	String [3]	Read [1]	DSP Function 8 - None UTF8	

Functions

OID / Path	Name path	Description
1.2.1	root / system / reboot	Save configuration and reboot the unit

Matrices

OID / Path	Name path	Targets	Sources	Addressing	Parameters location	Labels	Description
1.4.3	root / audio routing / matrix	16	17	1	1.4.2 RELATIVE-OID	Primary: 1.4.1	Matrix to store audio connection info

Node index

OID / Path	Name path	Description
1	root	
1.1	root / identity	
1.2	root / system	
1.3	root / network	
1.3.2	root / network / eth0	eth0
1.3.3	root / network / eth1	eth1

OID / Path	Name path	Description
1.4	root / audio routing	
1.4.1	root / audio routing / labels	
1.4.1.1	root / audio routing / labels / targets	
1.4.1.2	root / audio routing / labels / sources	
1.4.2	root / audio routing / parameters	
1.4.2.1	root / audio routing / parameters / targets	
1.4.2.1.0	root / audio routing / parameters / targets / t-0	
1.4.2.1.1	root / audio routing / parameters / targets / t-1	
1.4.2.1.2	root / audio routing / parameters / targets / t-2	
1.4.2.1.3	root / audio routing / parameters / targets / t-3	
1.4.2.1.4	root / audio routing / parameters / targets / t-4	
1.4.2.1.5	root / audio routing / parameters / targets / t-5	
1.4.2.1.6	root / audio routing / parameters / targets / t-6	
1.4.2.1.7	root / audio routing / parameters / targets / t-7	
1.4.2.1.8	root / audio routing / parameters / targets / t-8	
1.4.2.1.9	root / audio routing / parameters / targets / t-9	
1.4.2.1.10	root / audio routing / parameters / targets / t-10	
1.4.2.1.11	root / audio routing / parameters / targets / t-11	
1.4.2.1.12	root / audio routing / parameters / targets / t-12	
1.4.2.1.13	root / audio routing / parameters / targets / t-13	
1.4.2.1.14	root / audio routing / parameters / targets / t-14	
1.4.2.1.15	root / audio routing / parameters / targets / t-15	
1.4.2.2	root / audio routing / parameters / sources	
1.4.2.2.0	root / audio routing / parameters / sources / s-0	
1.4.2.2.1	root / audio routing / parameters / sources / s-1	
1.4.2.2.2	root / audio routing / parameters / sources / s-2	
1.4.2.2.3	root / audio routing / parameters / sources / s-3	
1.4.2.2.4	root / audio routing / parameters / sources / s-4	
1.4.2.2.5	root / audio routing / parameters / sources / s-5	
1.4.2.2.6	root / audio routing / parameters / sources / s-6	
1.4.2.2.7	root / audio routing / parameters / sources / s-7	
1.4.2.2.8	root / audio routing / parameters / sources / s-8	
1.4.2.2.9	root / audio routing / parameters / sources / s-9	
1.4.2.2.10	root / audio routing / parameters / sources / s-10	
1.4.2.2.11	root / audio routing / parameters / sources / s-11	
1.4.2.2.12	root / audio routing / parameters / sources / s-12	

OID / Path	Name path	Description
1.4.2.2.13	root / audio routing / parameters / sources / s-13	
1.4.2.2.14	root / audio routing / parameters / sources / s-14	
1.4.2.2.15	root / audio routing / parameters / sources / s-15	
1.4.2.2.62	root / audio routing / parameters / sources / s-62	
1.4.2.3	root / audio routing / parameters / connections	
1.4.2.3.0	root / audio routing / parameters / connections / t-0	
1.4.2.3.1	root / audio routing / parameters / connections / t-1	
1.4.2.3.2	root / audio routing / parameters / connections / t-2	
1.4.2.3.3	root / audio routing / parameters / connections / t-3	
1.4.2.3.4	root / audio routing / parameters / connections / t-4	
1.4.2.3.5	root / audio routing / parameters / connections / t-5	
1.4.2.3.6	root / audio routing / parameters / connections / t-6	
1.4.2.3.7	root / audio routing / parameters / connections / t-7	
1.4.2.3.8	root / audio routing / parameters / connections / t-8	
1.4.2.3.9	root / audio routing / parameters / connections / t-9	
1.4.2.3.10	root / audio routing / parameters / connections / t-10	
1.4.2.3.11	root / audio routing / parameters / connections / t-11	
1.4.2.3.12	root / audio routing / parameters / connections / t-12	
1.4.2.3.13	root / audio routing / parameters / connections / t-13	
1.4.2.3.14	root / audio routing / parameters / connections / t-14	
1.4.2.3.15	root / audio routing / parameters / connections / t-15	
1.5	root / gpio	
1.5.1	root / gpio / physical	
1.5.1.1	root / gpio / physical / gpio 1	
1.5.1.2	root / gpio / physical / gpio 2	
1.5.1.3	root / gpio / physical / gpio 3	
1.5.1.4	root / gpio / physical / gpio 4	
1.5.1.5	root / gpio / physical / gpio 5	
1.5.1.6	root / gpio / physical / gpio 6	

OID / Path	Name path	Description
1.5.1.7	root / gpio / physical / gpio 7	
1.5.1.8	root / gpio / physical / gpio 8	
1.5.1.9	root / gpio / physical / gpio 9	
1.5.1.10	root / gpio / physical / gpio 10	
1.5.1.11	root / gpio / physical / cough 1	
1.5.1.12	root / gpio / physical / cough 2	
1.5.1.13	root / gpio / physical / cough 3	
1.5.1.14	root / gpio / physical / cough 4	
1.5.1.15	root / gpio / physical / cough 5	
1.5.1.16	root / gpio / physical / cough 6	
1.5.1.17	root / gpio / physical / cough 7	
1.5.1.18	root / gpio / physical / cough 8	
1.5.1.19	root / gpio / physical / relay 1	
1.5.2	root / gpio / virtual	
1.5.2.1	root / gpio / virtual / vgpio 1	
1.5.2.2	root / gpio / virtual / vgpio 2	
1.5.2.3	root / gpio / virtual / vgpio 3	
1.5.2.4	root / gpio / virtual / vgpio 4	
1.5.2.5	root / gpio / virtual / vgpio 5	
1.5.2.6	root / gpio / virtual / vgpio 6	
1.5.2.7	root / gpio / virtual / vgpio 7	
1.5.2.8	root / gpio / virtual / vgpio 8	
1.5.2.9	root / gpio / virtual / vgpio 9	
1.5.2.10	root / gpio / virtual / vgpio 10	
1.5.2.11	root / gpio / virtual / vgpio 11	
1.5.2.12	root / gpio / virtual / vgpio 12	
1.5.2.13	root / gpio / virtual / vgpio 13	
1.5.2.14	root / gpio / virtual / vgpio 14	
1.5.2.15	root / gpio / virtual / vgpio 15	
1.5.2.16	root / gpio / virtual / vgpio 16	
1.5.2.17	root / gpio / virtual / vgpio 17	
1.5.2.18	root / gpio / virtual / vgpio 18	
1.5.2.19	root / gpio / virtual / vgpio 19	
1.5.2.20	root / gpio / virtual / vgpio 20	
1.5.2.21	root / gpio / virtual / vgpio 21	
1.5.2.22	root / gpio / virtual / vgpio 22	
1.5.2.23	root / gpio / virtual / vgpio 23	
1.5.2.24	root / gpio / virtual / vgpio 24	
1.5.2.25	root / gpio / virtual / vgpio 25	
1.5.2.26	root / gpio / virtual / vgpio 26	
1.5.2.27	root / gpio / virtual / vgpio 27	
1.5.2.28	root / gpio / virtual / vgpio 28	

OID / Path	Name path	Description
1.5.2.29	root / gpio / virtual / vgpio 29	
1.5.2.30	root / gpio / virtual / vgpio 30	
1.5.2.31	root / gpio / virtual / vgpio 31	
1.5.2.32	root / gpio / virtual / vgpio 32	
1.5.3	root / gpio / user buttons	
1.5.3.1	root / gpio / user buttons / button 1	
1.5.3.2	root / gpio / user buttons / led 1	
1.5.3.3	root / gpio / user buttons / button 2	
1.5.3.4	root / gpio / user buttons / led 2	
1.5.3.5	root / gpio / user buttons / button 3	
1.5.3.6	root / gpio / user buttons / led 3	
1.5.4	root / gpio / handlers	
1.5.5	root / gpio / triggers	
1.5.6	root / gpio / vgpio sources	