

Y-NODE 4T



- 8 AES67 inputs to mono analog output
- 1 headphone output
- 8 processing (AGC + EQ + Limiter)
- 2 Ethernet ports
- Admin/AES67
- Admin only
- Control with web browser
- Front panel partial control



- AES67 Inputs:**
 - Compatible:
 - AES-67, Ravenna : 48kHz, 24 bits, stereo, 192 samples/packet (4ms)
 - Livewire : standard stereo
 - Can use dedicated Ethernet port (LAN1)
- Analog outputs**
 - 8 mono balanced
 - Level: 2 ranges (+12 or + 24 dBu - software selectable)
 - Load Impedance: 10 k Ω typ. (> 300 Ω)
 - Connectors: 8 XLR male balanced, EMI suppressed
- Audio Specifications**
 - Frequency Response: 30Hz - 20 kHz +/-0.2dB
 - Signal to Noise: >90 dB
 - Distortion Analog: <0.006% THD
 - Separation: >70 dB
- Operating Conditions**
 - Operational between: 0 - 50°C
- Power Supply**
 - Type: Single
 - Voltage: 100 - 260 Volt AC, < 25W
- Power Up Boot**
 - < 30 seconds
- PC To Client Communication Interface**
 - HTML5: All parameter are accessible
 - SNMP: Supervision with Trap Feature

