

# DIGITAL PROCESSORS & MATRIXES/

# DIGITAL AUDIO MANAGERS/

# NXA4-700

## Applications

- Live sound
- Centralized, distributed or hybrid fixed installation
- Integration in installation global control systems
- Big Public Address zoned systems
- Installations requiring remote supervision, diagnostic and adjustment via Internet

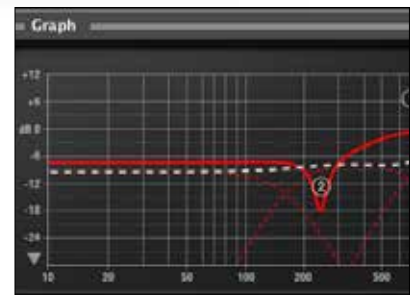
## Powered Digital Audio Manager

NXA4-700 is a 4 channel self-powered digital manager that stays halfway between a digital matrix and a multichannel amplifier. An "all-in-one" digital audio device that becomes a complete audio solution, including several remote control options and a long list of smart features.



### Key Features

- 4 analogue audio inputs x 4 powered audio outputs
- Class D amplifiers (eco friendly)
- Auto stand-by function (eco friendly)
- 100% silent (fanless convection cooling system)
- Health self-test mode function, with FAULT RELAY (for an external redundancy system)
- Integrated anti-clip system
- Integrated DSP processor. Main features:
  - Inputs mixer independent per channel (all inputs available)
  - VOLUME, MUTE, SOLO, PHASE INVERSION, MAX. VOL limit and MIN. VOL limit, LP and HP Crossover filters, parametric EQ filters bank, Ducker, Delay, Compressor and more settings configurable per channel.
  - Ethernet interface, compatible with EclerNet Manager platform and UCP remote control system
  - TP-NET third-party remote control (compatible with CRESTRON®, AMX®, RTI®, VITY®, etc.)



Main Technical Specifications	POWER 20Hz-20kHz 1% THD			
	1 Channel @ 2Ω (RMS)	1200 W		
	1 Channel @ 4Ω (RMS)	730 W		
	1 Channel @ 8Ω (RMS)	406 W		
	All Channels @ 4Ω (RMS)	530 W		
	1 Bridge Channel (RMS)	1180W @ 8Ω / 2070W @ 4Ω		
	Remote control	4 x GPI Ports		
	Communication Interfaces	1 x Ethernet + 1 x RS232 TP-NET third-party control		
Dimensions / weight	H: 482.6 mm	L: 88 mm	W: 373 mm	19 Kg

### Accessories

- WpMVOL & WpMVOL-SR
- WpMIX-T, MICRO+LINE wall panel mixer with talkover function
- WpMSCREEN



WpMSCREEN