



RDNET CONTROL 8

8 OUTPUT MASTER UNIT



Description The RDNet Control 8 is a real-time monitor and control system able to manage up to 256 devices linked in a bus or up to 128 devices in a ring topology. All the data collected from the slaves are delivered to the sound engineer by USB in a local installation or by Ethernet from remote locations. The interface can be directly connected to the DSP on board of every TT+ line array module through the exclusive RDNet protocol making it possible to address in single cabinets or groups, specific presets or modification parameters in real-time. The key point of RDNet Control 8, in fact, is to ensure minimum refresh time (at least 5 per second) of all the system data performance, for example: RMS signals, compressor activity, temperature, fans speed, warnings, etc. Data transfer can be routed also through the provided xlr connectors enabling the control of the system on traditional multi-cored cables.

- Features**
- › Ethernet (remote control) and USB (direct control) PC connection to RDNet
 - › Control up to 8 SUB-NETS of up to 32 Slave Devices
 - › All devices are cyclically scanned ("POLLING") 10 times a second
 - › Auto detect device placement
 - › Controlling slave devices status and functions
 - › Monitoring and displaying faults and warnings sent from slave devices
 - › Storing subnet user filters configuration in a removable memory card

Part Number 17170154 RDNET CONTROL 8 90-240 V Black EAN 8024530016494



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TECHNICAL SPECIFICATIONS

General specifications	Number of subnets:	8
	Connectors:	RJ 45, XLR
	Max number of devices (for each subnet)	32
	Configuration:	PC software
	PC connection:	USB (type B), Ethernet
	Data storage:	SD card (max. 4 GB)
	Operating voltage:	90-240 V - 50/60Hz
	Power consumption (W):	15
	RDNet	Yes
Standard compliance	Safety agency	CE compliant
Physical specifications	Color	Black
	Rack mounting	19", 1U
Size	Height	44 mm / 1.73 inches
	Width	482 mm / 18.98 inches
	Depth	182 mm / 7.17 inches
	Weight	2.71 kg / 5.97 lbs