

grandMA3 onPC 8Port Node 4k PoE

Art.-No. 4010514-1



What do we need to control real devices? DMX outputs! This is where the grandMA3 onPC xPort Nodes come into play. The nodes fulfill two different tasks: They convert Ethernet data to DMX and they can add parameters to your grandMA3 onPC system. So just download the grandMA3 onPC software, connect a grandMA3 onPC xPort Node and you are ready to control your fixtures!

The grandMA3 onPC 8Port Node 4k PoE offers you eight DMX outputs on the rear panel. It is packaged in a 19"/1RU case - so it fits perfectly in your touring or installation rack. The node directly enables 4 096 parameters - the maximum for your grandMA3 onPC system!

A few more facts? All grandMA3 onPC xPort Nodes can handle MA-Net3, MA-Net2, sACN and Art-Net data. They are fully RDM compliant and have a 3.9" color display on the front for easy configuration and status overview. A big advantage for installations: The PoE variant (Power over Ethernet) does not require any additional power cabling!

The configuration of your nodes can easily be done via the grandMA3 onPC software. And do not forget - the grandMA3 onPC software offers the same features as the larger consoles. So you get a small, compact and affordable control system without compromising on features for your show!

Scope of delivery

Art.-No.	Article	Quantity
4025695	MA Quick Manual for grandMA3 Nodes	1

1x powerCON TRUE1 socket (NAC3FX-W-TOP) or similar

Technical Specifications

Parameters	4 096 (HTP/LTP)
Parameters Mode2	2 048 (HTP/LTP)
Operating voltage/ Supply voltage	AC 100 - 240 V; 50/60 Hz PoE (IEEE 802.3af; 48 V DC/max. 12 W)
Power	max. 15 VA
Operating Temperature	0 °C up to 40 °C / 32 °F up to 104 °F
Dimensions	482 x 189 x 43 mm / 19 x 8 x 2 in (width x depth x height)
Net weight	2 kg / 5 lbs
Connectors	1 x powerCON TRUE1 1 x etherCON/RJ45 8 x DMX512-A Out (5pin XLR female) 1 x USB 2.0 (type A)

Article

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Accessories

Art.-No.	Article
130284	MA 2Port / 4Port / 8Port Node rigging plate

More product pictures

