

nWall™ Series

Wall Plates

MediaMatrix®



nWall 2.0

The MediaMatrix® nWall 2.0 is a 2 gang North American NEMA mount CobraNet® interface panel with two female XLR and two mini-jack inputs. The mini-jack inputs are stereo TRS connections that are summed to mono and then mixed with the XLR input on each channel. Then each channel is placed into a CobraNet bundle. The CobraNet audio is transmitted across the local area switched network using standard Ethernet cable.

There are two XLR connectors on the front panel with 12V phantom power, thus accomodating both dynamic and condenser microphones. The input sensitivity can be selected by using the rotary switch to provide the requisite gain for low output microphones, high output microphones, or line level devices. There is also a 1/8" (3.5mm) TRS mini-jack which accepts a nominal -8dBu signal.



nWall 1.1

The MediaMatrix nWall 1.1 is a 2 gang North American NEMA mount CobraNet interface panel with one female XLR and one mini-jack input. It also has one male XLR and one mini-jack output. For the inputs, the stereo mini-jack has the left and right channels summed together and placed on the first CobraNet subchannel while the XLR is placed on the second CobraNet subchannel of the transmitting bundle. On the output side, the stereo mini-jack provides audio from the first CobraNet subchannel and the XLR provides audio from the second CobraNet subchannel of the received bundle. The CobraNet audio is transmitted across the local area switched network using standard Ethernet cable.

The input side of the front panel features an XLR connector with 12V phantom power, thus accommodating both dynamic and condenser microphones. The input sensitivity can be selected by using the rotary switch to provide the requisite gain for low output microphones, high output microphones, or line level devices. There is also a 1/8" (3.5mm) TRS mini-jack which accepts a nominal -8dBu signal. The output side of the front panel features an XLR connector for balanced output. The output level can be adjusted using the rotary switch. There is also a 1/8" (3.5mm) TRS mini-jack.



nWall 0.2

The MediaMatrix nWall 0.2 is a 2 gang North American NEMA mount CobraNet interface panel with two male XLR and two mini-jack outputs. The mini-jack outputs are stereo TRS connections that are summed mono and fed from XLR the signal on each channel. Each channel receives its audio from a CobraNet bundle. The CobraNet audio is received across the local area switched network using standard Ethernet cable.

There are two balanced XLR connectors on the front panel. The output level of these XLR connections can be adjusted using the rotary switches on the front panel. There is also a 1/8" (3.5mm) TRS mini-jack for each channel.

Features and specifications subject to change without notice.

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