CITY THEATRICAL
NEW YORK · LONDON

The **Multiverse® Node** is the first building block of the Multiverse system. Each **Multiverse Node** is a transceiver.

As a single universe transmitter, it functions in a similar plug and play manner to the Multiverse® SHoW Baby™ and legacy SHoW DMX SHoW Baby® products, but contains two radios (5902 version for the Americas only) and a full user interface, with four buttons and a backlit LED display.

As a receiver, the **Multiverse Node** is the primary single universe standalone receiver in the Multiverse system, and can be part of a larger multi-universe setup.

Setting SHoW IDs is simple using the Multiverse Node's four buttons and backlit LED display.

Multiverse®
Node

SPECIFICATIONS:

P/N	Frequency	Universes
5902	900MHz/2.4GHz	1
5903 (Shown)	2.4GHz	1

Physical	
Length	102.8mm (4.05 in)
Width	60mm (2.36 in)
Height	36.47mm (1.44 in)
Antenna	3dBi
User Interface	4 Button/Backlit LED display
Construction	Die Cast Aluminum
Power Connector	5.5mm x 2.1mm

Electrical	
Power	5-30VDC, 1W
Broadcast Power	3.2mW, 10mW, 32mW, 100mW
Broadcast Modes	Adaptive, Full, Low, Mid, High, Max
DMX Burst Modes	Auto Dynamic
Ethernet Protocols	N/A
Hopping Patterns	17
SHoW IDs	Multiverse: 216 (Americas), 176 (World); Neo: 70
RF Sensitivity	-95dBm
RDM Features	RDM Proxy, RDM Responder

Product Information	
Use Environment	Indoor
IP Rating	IP30
Compliance	FCC, IC, CE
Warranty	One year

What's in the box