



With tens of thousands of units sold since their introduction in 2011, SHoW Baby plug and play transceivers set the standard for ease of use and reliability at an affordable price point. The addition of Multiverse radio technology enhances the performance even more.

Multiverse® SHoW Baby® is a wireless DMX transceiver that delivers breakthrough plug and play wireless DMX and RDM transmission **right out of the box**. In its default mode, it works exactly like SHoW Baby 6 with six user selectable SHoW IDs.

By connecting an RDM controller, like DMXcat® Multi Function Test Tool, all of the revolutionary new 2.4GHz Multiverse SHoW IDs are accessible. Users can add to their existing SHoW Baby systems, build new single universe Multiverse systems, or use **Multiverse SHoW Baby** as a receiver on multiple universe systems with a Multiverse Transmitter*.

SPECIFICATIONS:

P/N	Frequency	Universes
5900	2.4GHz	1

Physical		
Length	92mm	(3.625 in)
Width	76mm	(3.0 in)
Height	46mm	(1.8 in)
Antenna	2dBi	
User Interface	One button/indicator lights	
Construction	Injection molded plastic, black	
Power Connector	5.5mm x 2.1mm, center positive, 9mm mating depth**	
Data Connector	Neutrik® 5P XLR Connectors for DMX IN and DMX OUT	

Electrical	
Power	7.5-30VDC, 1W
Broadcast Power	2.5mW, 8mW, 25mW, 80mW
Broadcast Modes	Adaptive, Full, Low, Mid, High, Max
DMX Burst Modes	Auto Dynamic
Ethernet Protocols	N/A
SHoW IDs	Multiverse: 147; Neo: 70
RF Sensitivity	-95dBm
RDM Features	RDM Proxy, RDM Responder

Product Information	
Use Environment	Indoor
IP Rating	IP50
Compliance	FCC, IC, CE, ARIB, RoHS
Warranty	One year



What's in the box



*Note: Multiverse SHoW Baby (P/N 5900) is compatible with Multiverse Transmitter (P/Ns 5910 and 5911) when used with a Multiverse SHoW ID on the 2.4GHz band.

**Note: The 5627 12VDC Power Supply with Plug Kit for Multiverse SHoW Baby is not compatible with Multiverse Node.