

NEW YORK • LONDON

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SHoW DMX SHoW Baby® 5 Wireless DMX Transceiver

The SHoW DMX SHoW Baby® 5 represents a breakthrough in plug-and-play wireless DMX and RDM transmission, and can be used either as a wireless DMX transmitter or receiver. All you need now to set up a SHoW DMX wireless DMX system is two SHoW DMX SHoW Baby 5 units and two minutes!

Using the five different SHoW IDs available with SHoW Baby[®] 5, you can set up a multi-universe system or use multiple separate SHoW Baby systems in the same area.

The SHoW DMX SHoW Baby® 5 features include:

- SHoW DMX Neo[®] 2.4GHz Frequency Hopping Spread Spectrum (FHSS) Radio
- Wirelessly broadcast and receive a full Universe (512 slots) of DMX
- Robust wireless DMX512 and RDM data transmission
- 5 Possible SHoW IDs:
 - Green, SHoW ID 201, Neo Adaptive Frequency Hopping Spread Spectrum (AFHSS), the original SHoW Baby SHoW ID
 - Cyan, SHoW ID 102, Neo Frequency Hopping Spread Spectrum (FHSS) Full Bandwidth
 - o Magenta, SHoW ID 117, Neo FHSS Low Limited Bandwidth
 - o White, SHoW ID 133, Neo FHSS Mid Limited Bandwidth
 - o Red, SHoW ID 149, Neo FHSS High Limited Bandwidth
- Full compatibility with previous SHoW Baby's using SHoW ID 201 (Green)
- Extremely low 7mS latency
- RDM proxy and responder functions
- Instant plug-and-play configuration: For a Transmitter, connect DMX IN, for a Receiver, don't!
- 72mW ETSI broadcast power
- Mounting Bracket for installation with C-Clamps or similar hanging hardware
- Included CL2 12VDC Power Supply with international plug set
- Included 2dBi Omni-directional Antenna
- Neutrik® 5P XLR Connectors for DMX IN and DMX OUT

Mechanical

- NEMA 1 Steel and ABS enclosure
- Aluminum Mounting Bracket for ½" Hardware for C-Clamp or other hanging hardware

Electronic/ Functional Features

- DMX IN and OUT via Neutrik 5P XLRs
- LED indicators:
 - Tx (set as transmitter)
 - Rx (set as receiver)
 - o ID/Data (data present): color indicates SHoW ID
 - Green SHoW ID 201



- Cyan SHoW ID 102
- Magenta SHoW ID 117
- White SHoW ID 133
- Red SHoW ID 149
- o RF Signal Strength (4 LEDS) Low to High

Compliance:

• CE, FCC & RoHS Compliant

CE Certified

FCC Certified

CTI Part #: 5702

Power: 12V 200mA DC Power Input (100-240VAC 50/60 Hz to 12VDC Adapter provided)

Weight: 0.4 lbs

Dimensions: 3.625"W x1.8"H x 3"D