

DMX Tester / RDM Controller

Gain happiness and freedom from misery with BUDDHA™, Blizzard's Universal DMX Data Handheld Appliance!

With its versatile functions and user-friendly 6-button + full-color TFT touch screen display, BUDDHA™ is fully equipped to measure, test, and troubleshoot any application with DMX controlled lighting. This unit can be used test 3 and 5-pin cables, test midi signals, monitor and analyze signals, program sequences, send and receive DMX, and is also equipped with an RDM controller function. It is the ultimate solution to help bring peace and balance to many of life's DMX-512 challenges!

BUDDHA™ is an indispensable tool for all professional lighting technicians and installers.

And of course, BUDDHA™ is backed by Blizzard's 2-year warranty.

Main Features:

- RDM controller
- 3/5-Pin DMX cable testing
- Midi testing
- Channel tracer
- Timing analyzer
- DMX signal "flicker finder"
- LED PWM rate meter
- Programmable sequence recording/playback
- Send/receive DMX
- ArtNet testing and send/receive via ArtNet
- MicroSD card storage
- 2-year limited warranty

In The Box:

- BUDDHA™
- Carry case
- Stylus pen
- 8GB microSD card
- 3/5-pin male/female adapters
- USB to micro-USB cable with AC adapter

buddha™



Hardware:

- Display type: Full-Color LCD
- Display resolution: 240x320 pixel
- Memory: microSD card
- DMX in port: 5-pin male connector
- DMX out port: 5-pin female connector
- DMX ports electrical standard: ANSI E1.11 / ANSI E1.20
- RJ45 port supports TCP/IP, ArtNet™; DHCP & Static IP assignment
- USB port: Micro USB B type
- Battery: 9V battery (battery not included)
- USB Power consumption: 300mA max
- Cable tester: 3/5-pin, open circuit, short circuit, wrong wiring
- Operating temperature: 0°C to +45°C / 32°F to 113°F
- Dimensions: 2.6 x 4.5 x 1.8 inches (66.5 x 115 x 44.5mm)
- Weight: 342.3g

Firmware:

- Received DMX channels: 512
- Transmitted DMX channels: 512
- Refresh rates: 10, 15, 20, 25, 30, 35, 40 frames per second
- Transmitter break length: 160-180 microseconds (not configurable)
- Transmitter MAB length: 28-32 microseconds (not configurable)
- Timing measurement: Frames per second / Break / MAB
- Display formats: Percent, Decimal, Hexadecimal
- DMX scene storage: microSD card, 512 channels each
- Number of sequences: microSD card storage capacity dependent
- Steps in sequence: 99