

# VisuLyte™ VL-DMX

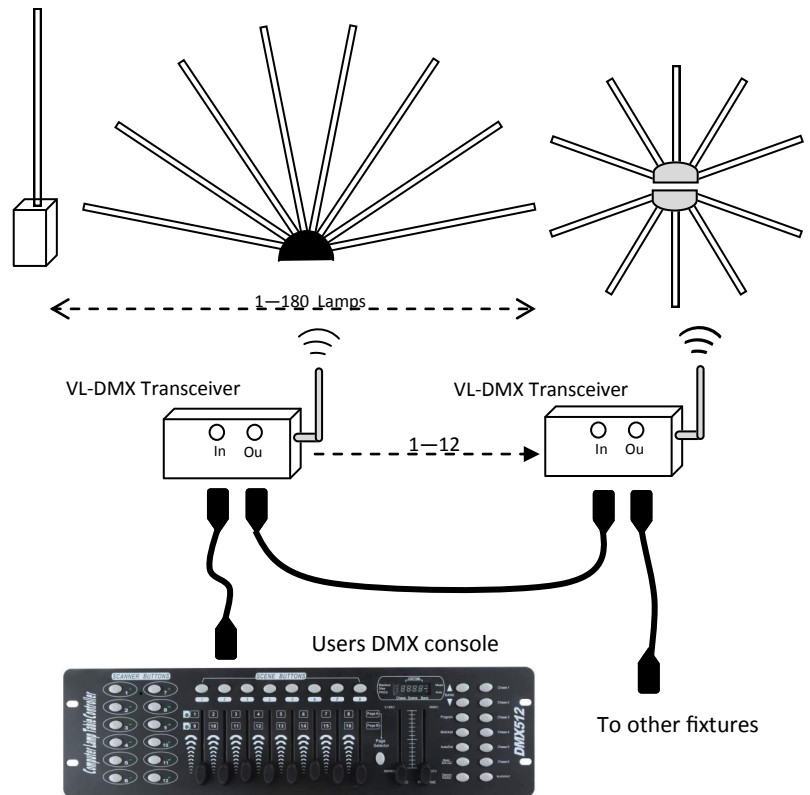
## VL-DMX Wireless Special Effects Lighting

VisuLyte Wireless DMX-512 Controlled with Scenes & Chases Up to 180 Channels/Lamps. Expandable in groups of 15 Lamps up to 12 Scan channels connected through a 2.4 Ghz wireless connection. The VL-DMX system allows from 1 up to 180 Lamp Strips(12 Scanners/Fixtures x 15 Strips) programmed through a DMX console. Lamps are connected through a 2.4 Ghz wireless connection. A single VL-DMX Transceiver Box can control up to 15 lamps. The VL-DMX Transceiver/controller includes a AGC Microphone for VU Levels and audio Beat. Each of the 15 Lamps per channel has selectable full spectrum colors and brightness along with 24 selectable special effects. Stand-alone Automatic mode has preprogrammed operation that updates colors and effects based on the audio amplitude and beat. There are 3 Mode selection (All Strips synced, Mixed VU/Static or Static). Automatic mode is activated when DMX is not connected or DMX Console is powered-off. VL-DMX features ultra-easy two-step setup, no dip switches or multi-level buttons commands. System address and channel frequencies are automatically set with our exclusive Anti-Interference system. Long RF Range for large venues. Use in conjunction with other DMX devices to add special effects stage lighting.

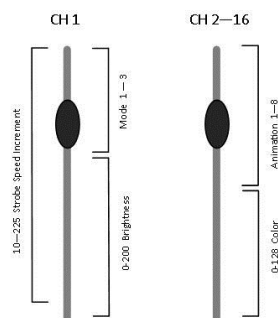
### FEATURES:

- Wireless DMX-512 Controlled with Scenes & Chases Up to 180 Channels/Lamps.
- Versatile Wireless free-standing LED array for main stage lighting events
- Very easy 3-step setup, no complicated sequence.
- Uses IR remote for setup and demo modes.
- Easy field setup using Touch button. Lamps identify themselves by lamp# and scanner/fixture channel for simple fast placement
- Each LED lamp can be individually controlled for ultimate show and programming creativity
- Handles 12 Scanner/Transceivers
- Includes 24 special effects and full spectrum colors including unique VU effects
- Uses only 1 channel per Lamp for complete control
- Included Auto-play Modes for use without DMX programming
- RF Transceiver Control Box includes AGC Microphone and IR control
- Control 1—180 Lamps with 1 DMX console
- Extended RF Range with our exclusive digital Multi-channel/Multi-frequency *Anti-Interference* system

VL-DMX System Diagram



Slider Function Mapping



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