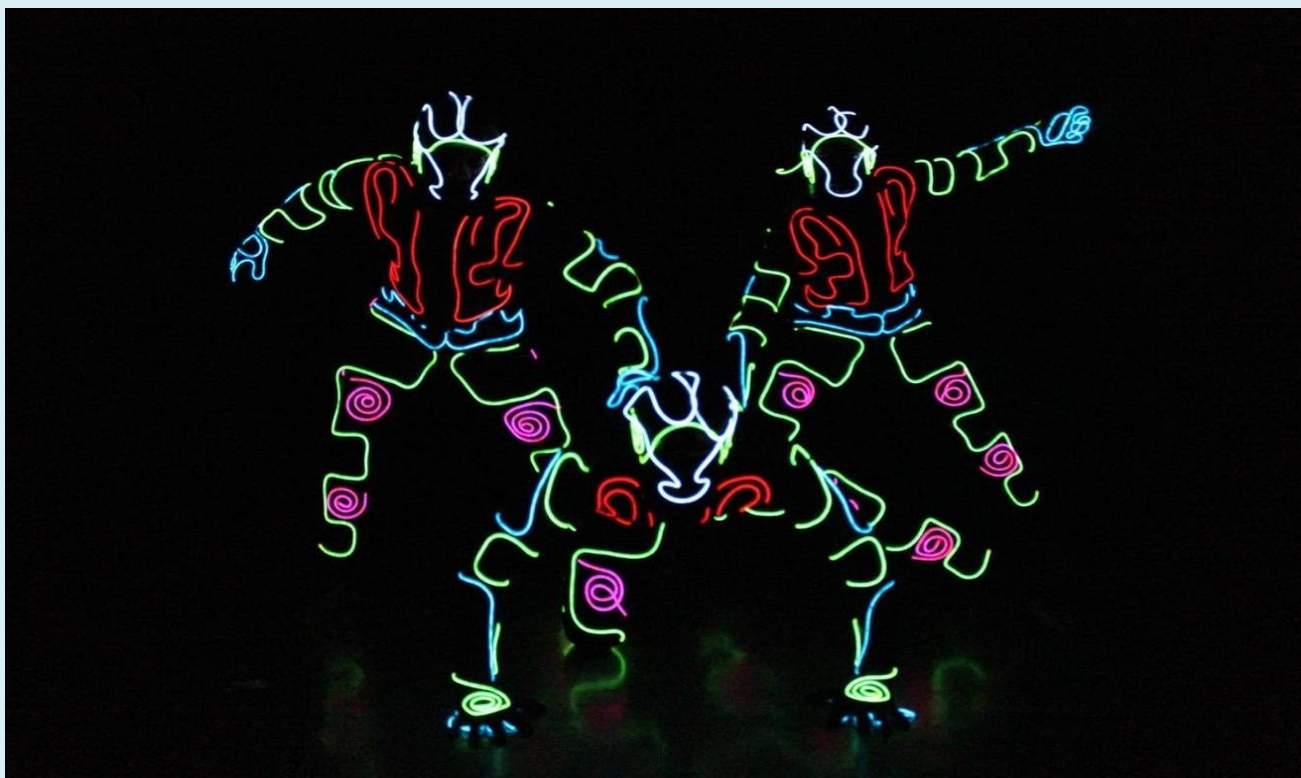


Clientele : Event & Show Organisers, Choreographers, Dancers, Entertainers, Movie Makers , etc.



#### Key Features : Wireless RF Transmitter / Receiver

- Operates on the 2.5 GHz. ISM and SRD Frequency Band
- + 9 V DC Power Input with On Board Reverse Polarity Protection
- DC Power Input and RF Data Transmission / Reception indicator LEDs
- Optically Isolated Serial Data Interface for connection to PC
- Support for up to 32 Address / Costume ( not included ) Identifiers ( See Note )
- 8 EL / LED Output Channels per Address / Costume for connection to EL / LED Devices
- On Board Port for connection to External AC Inverter ( not included ) for EL Devices
- Complete isolation between AC and DC sides ( Safe and Shock Proof )
- Configuration Setup using On Board 8 Pin DIP Switch
- Continuous Sync Word search acting as Unique System Identifier
- Checksum Transmission / Reception for Error Detection and Correction
- 30 Feet Guaranteed Maximum Wireless RF Coverage Range ( See Note )
- 100 ms. Guaranteed Maximum Sequence Update Interval ( See Note )
- Dimensions : 152 mm. x 100 mm. x 43 mm.

#### Key Features : Graphic User Interface Software

- Windows XP , Windows Vista and Windows 7 Compatible
- Single Panel User Friendly Interface with multiple Shortcut Keys and Dropdown Menus
- WAV ( \*.wav ) Audio File Format Support with Track Duration up to 15 mins.
- Full Playback Control including Loop ( Repeat ) and At till To Playback Mode
- Dual Channel ( Left / Right ) Waveform Display with Progress Indicator
- 9 Amplitude Scale Zoom Levels and 9 Time Scale Span Selections
- Serial Comm. Port Support for connection to Wireless RF Transmitter
- Support for Remote Configuration Setup of Wireless RF Transmitter

Note : Performance Parameters subject to change under External RF Interference conditions