



DMX Remote Controller

SKU:	RS-FLW-RMC
Frequency:	433 MHz
Power Supply Voltage:	DC 12V 7A
Transmit Power:	10/20 W (peak)
Industry:	Events, Entertainment
Applications:	Music Festivals and Concerts, Sports Events

The DMX Remote Controller is a sophisticated wireless solution designed to control lighting effects for thousands of NFC LED wristbands simultaneously. It allows users to precisely adjust LED colors and modes on each wristband, enabling the creation of immersive visual displays that elevate the atmosphere of any event. Its advanced technology ensures every command is executed reliably, delivering seamless synchronization across all connected wristbands.

With robust signal transmission, the controller provides comprehensive coverage for venues hosting up to 100,000 spectators, ensuring every wristband responds accurately. Operations such as changing colors or switching modes are performed effortlessly with intuitive single-button controls, offering a smooth and responsive user experience. This makes the DMX Remote Controller an essential tool for achieving coordinated, spectacular lighting at large-scale events.

Physical Information	Material	ABS Shell + Silicone/TPU Band
	Size	22×20×5.5 cm
	Operating Environment	-20°C~+50°C, 20%~80% RH
	Storage Environment	+18°C~+28°C, 40%~60% RH
	Color	Black
	LED Light Colors	15 colors
	Flashing Modes	17 modes
	Accessories	Antenna+Antenna stand+DMX cable+Power cable+Power adapter
	Power Supply Voltage	DC 12V 7A
	Handling Precautions	Keep away from water and collision

Technical Information	Transmission Frequency	433 MHz
	Transmit Power	10/20 W (peak)
	DMX	Compatible with DMX512

Packing Information	Packing Format	Packed in paper carton
	Carton Dimension	45×26×10 cm
	Gross Weight	4 kg

● **Performance and Illustrations:** Graphs and visuals are for reference only; actual product performance may vary depending on usage and environment.
 ● **Storage and Handling Guidelines:** Follow standard ESD-safe storage and handling procedures to maintain product integrity and avoid damage.
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