

- ① Acrylic counter ② AC power cord ③ Microphone socket ④ Aluminum frame ⑤ Acrylic panel
- ⑥ Audio cable ⑦ Steel base ⑧ Microphone ⑨ 3.5 mm switching cable ⑩ 6.5 mm switching connector
- ⑪ Remote control NOTE: Units LDLECTFRG1 and LDLECTCLG1 are sold with graphic component.

Instructions for use

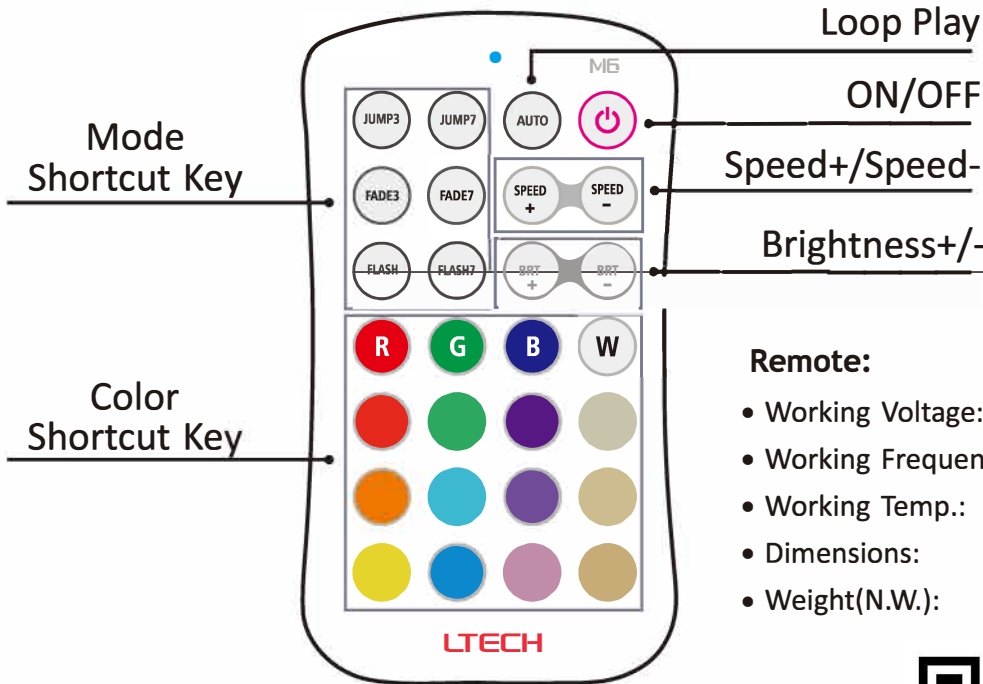
1. Insert the microphone into the microphone socket.
2. Plug the audio XLR connector into the corresponding port of PA system.
3. If need to connect 3.5mm/6.5mm, please select the spare 3.5/6.5mm switching cable to connect to the power amplifier accordingly.
4. Connect the power cord to the power source.
5. FOR UNITS ORDERED WITH GRAPHICS: Slide graphic into front of unit, behind aluminum sides of the lectern. Sides will keep the graphic in place.

Specifications

Overall Size	Parts	Description		
673x1211(H)x381mm(W)	Frame	Counter Top	673x381x37mm Acrylic	
		Pole	Extruded Alu.	
		Base	673x381x6mm Steel	
	LED	Light Source	3535 RGB LED	
		Input Voltage	100-240VAC	
		Rate Current	0.4 A	
		Rated Wattage	20W	
	Microphone Socket	Voltage	Phantom 48V	
	Weight	N.W	23kg	

Instruction of the RGB remote control

1. This product is equipped with a RGB remote control.
2. Before use, remove the insulating paper from the battery compartment on the back of the remote control so that the remote control can be powered on.
3. Point the remote control at the podium within the acceptance range and press the corresponding function button on the remote control to complete the operation according to actual needs.



Remote:

- Working Voltage: 3V (battery CR2032)
- Working Frequency: 433.92MHz
- Working Temp.: -30°C~55°C
- Dimensions: L104×W58×H9(mm)
- Weight(N.W.): 42g



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Notes:

- The RGB LED lights of this product can be set as static/dynamic mode, single-color or multi-color mode.
- The brightness and fade-in and fade-out effects can be adjusted with remote control.

Cleaning instruction

Issue	Cleaning Instruction
With dust	a. If only dust on the acrylic sheet, just use a soft cotton cloth dipped in 1% soapy water and gently wipe it. b. If the dust may contain hard objects, it is recommended to wipe the hard objects gently and then wipe with a soft cotton cloth. Please remember to wipe with a soft cloth otherwise, the surface is easily scratched.
Oil layer	For dirt that is difficult to remove, such as oil layer, it is recommended to wipe it with warm water with a neutral detergent. Since acrylic will chemically react with organic solvents, cracks will occur after the acrylic is corroded. Please confirm that the neutral detergent does not contain organic solvents before using it.
Glue	If the acrylic is glued to the all-purpose glue, you can use banana water or 10% alcohol to gently wipe it repeatedly, or you can use a hair dryer to blow on the part with the all-purpose glue for a while. After the glue is soft, tear it off and use a soft cloth. Wipe clean gently.