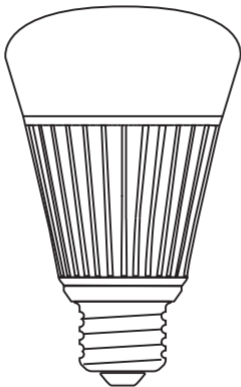


Mi·Light[®]




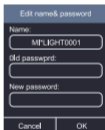
Bluetooth Bulb

0185


Instruction

1. Link

- Open the Mi.light bluetooth App and search for the Mi.light bulb lists, all the light bulbs can be shown on the App each one has a different name.
- Click on one of the Mi.light bluetooth devices shown on the App, the App will be synced to the corresponding Mi.light bulb automatically, in front of the synced device shows 
- If you want to rename the synced device, choose the device and slide to the left, you are free to rename, and change the password, the default password is '0000'



Note:

- After you change the password, someone else will not be able to control your light, if you need to change the password again, you need to remove the Mi.light device(choose the Mi.light device and slide to the left and choose ), take out of bluetooth bulb from the socket, after 30 seconds, put into the socket again, and within 10 seconds, search the new device and rename and change the password again, the default password is "0000"

b. The new password can only be 4 numbers.

2. Basic Functions

a. RGB color changing, dimming 1-100%

b. Gravity ball color changing function.

c. Dual white, kelvin changing, dimming 1%-100%

d. Saturation Control, 16 million colors to choose, 1%-100%.

e. Modes: 8 different modes, Speed adjustable, S+, S-, dimming 1%-100%

f. Musical color changing, Voice Control

g. Timer function and "Shake it" turn- on and off function



3. Specification

a. Model No.:FUT070

b. Bluetooth : TI CC2541

c. Voltage: AC85-265V


d. PF: 50-60Hz

e. White LED: Cool White LED:10×0.5W, Warm White LED: 10×0.5W

f : RGB LED: 4×1.5W

g: Control Distance: 50 Meters

Product Specification:

Picture	Voltage(V)	Frequency(Hz)	LED Power(W)	Luminous Flux(LM)	Light Effect(LM/W)
	86-265V	50-60(Hz)	8W	500-550LM	70LM/W
	Color temperature (K)	Lifespan(h)	PF(cos ϕ)	Max Diameter(mm) Max Length(mm)	Lamp Base
	2700-6500K	50000 h	0.65	68.5/120mm	E26/E27/B22

Bluetooth Bulb