



Smart Remote Controller Plus (IR+RF)

DS-3301



Be in full control of your IR/RF appliances with the **Smart Remote Controller Plus (IR+RF) DS-3301**. With the ability to connect IR + RF remote controllers with the Prolink mEzee App, you can now sit comfortably on the sofa, not having to worry about misplaced controllers, and control your IR/RF appliances anytime without having to get up. Feeling even lazier on a rainy day, a quick voice command is all that is needed to switch on your Air-con, lights, turn up the volume of your TV speaker...you name it. Other smart features include scenario customization, scheduling of IR/RF appliances and more that meets you need to enjoy a whole new level of home experience.

Key Features



EASY SET UP

A fuss-free set up when pairing with your home IR/RF appliances.



ONE APP, MULTIPLE CONTROLS

Pair all your IR/RF appliances with the mEzee App.



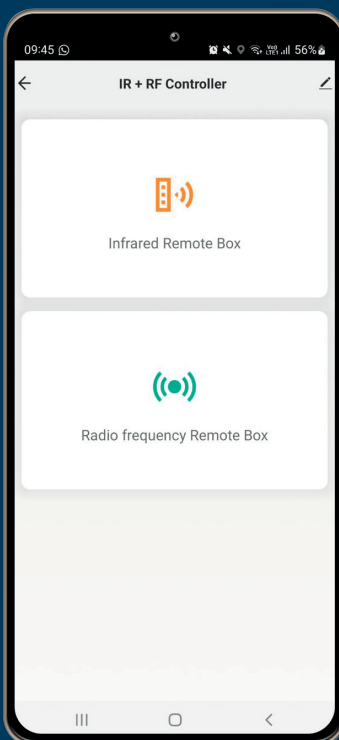
VOICE CONTROL

Supports voice control with the mEzee App for Alexa, Siri Shortcut, and Google Assistant.

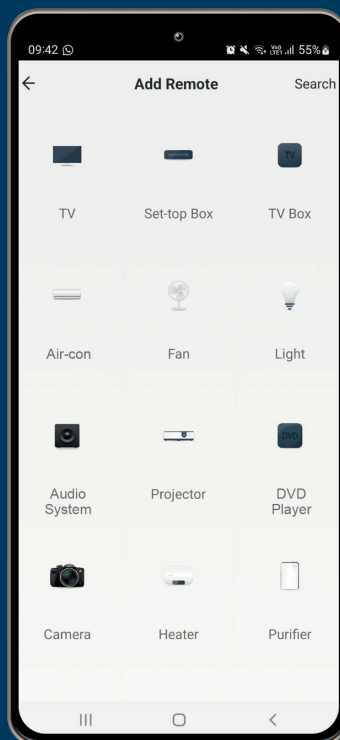


SMART SCHEDULES

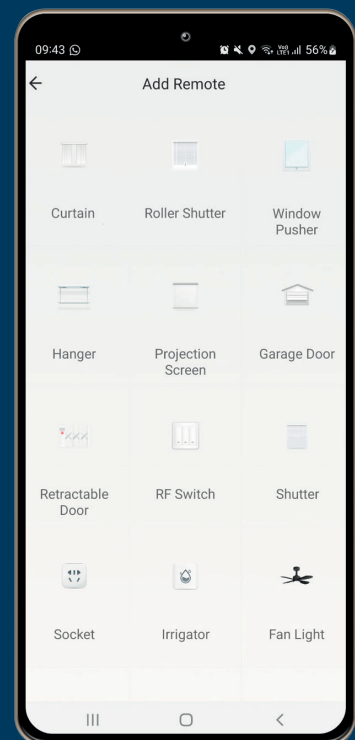
Enjoy the power of scheduling your IR/RF appliances all at your command.



Main Screen



IR Page



RF Page

Specifications

Hardware	Interface	Micro USB power input
	LED	1x LED indicator
	Power Supply	DC 5V 1A (power adaptor - optional)
	Weight	33g
	Dimensions	75 x 75 x 20 mm
Wireless	Wireless Standards	IEEE 802.11b/g/n
	Wireless Frequency Band	2.4GHz Wireless-N
	Wireless Security	WPA/WPA2, WPA-PSK/WPA2-PSK encryption
	Wireless Frequency Range	2.4 ~ 2.4835GHz
	Wireless Transmit Power	up to 20dBm
Infrared	Infrared Frequency	38kHz
	Infrared Remote Control distance	up to 10m
Radio Frequency	433/315 MHz	
Software	App support	Android 5.0 and above, iOS 9.0 and above
	IR Appliances	TV, Set-top Box, TV Box, Air-con, Fan, Lighting System, Audio System, Projector, DVD Player, Camera, Heater, Purifier, DIY Mode
	RF Appliances	Curtain, Roller Shutter, Window Pusher, Hanger, Projector Screen, Garage Door, Retractable Door, RF Switch, Socket, Irrigation System, Fan light, Lighting System, DIY Mode
Environmental	Operating Temperature	0°C - 50°C
	Storage Temperature	-10°C - 70°C
	Relative Humidity	≤ 85%, non-condensing

Authorised Distributor/ Reseller:

Compatible with:

