

LogiLink®

Wi-Fi Smart 2-Channel Switch Module

Art. No.: SH0124



Build Your Smart Home

Turn your home switches to wireless and controllable via free smartphone app using Wi-Fi connection.

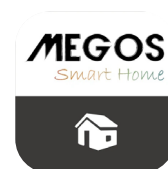


App Remote Control

Smart Switch Module can be controlled through your existing Wi-Fi network via the free *Smart Life* or *Megos Smart Home* app.



Smart Life



Megos Smart Home

Download the free APP from the App Store or Google Play store.



Wi-Fi
2.4 GHz

2

Channel
Switches



Schedule
Setting



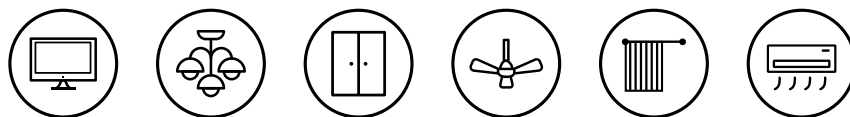
Family
Sharing



Voice
Control



IP20



DIY Home Automation

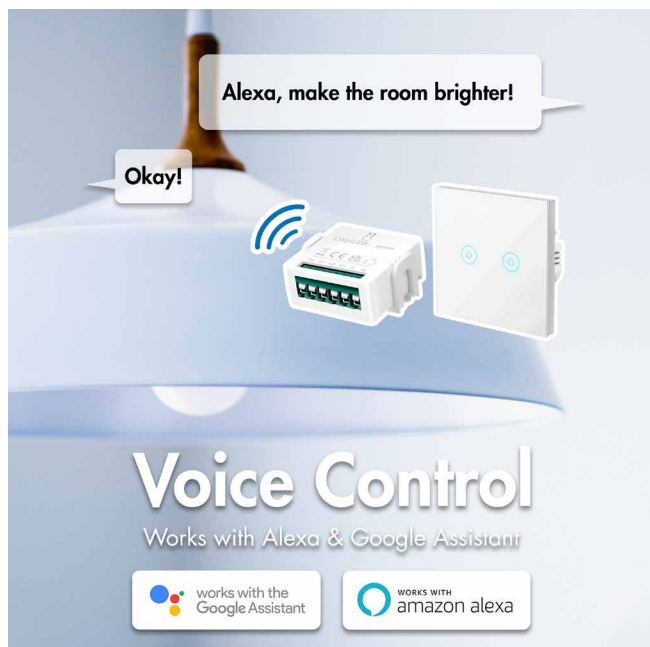
Install this small size module into a flush-mount box, and make 2-channel lights, curtains or other electronics remotely controllable.



Control Your Switches from Anywhere

Turn on/off or schedule lighting/curtain wherever you are through your smartphone at any time. Helping you to save energy and electricity bills.

Families can access the switches. You can easily add other family members and control the same device together.



Works with Amazon Alexa and Google Home

Manage your home devices through voice control to make your life effortless.

Specifications:

Wireless Standard	IEEE 802.11b/g/n
Wireless Frequency Range	2,412–2,472 MHz
Max. Transmission Power	22.856 mW
Max. Transmit Antenna Gain	1 dBi
Rated Voltage	AC 230 V 50 Hz, 10 A
Output Power	300 W (150 W/channel)
Max. Power Consumption	0.57 W
Device Power Output Connection	Terminal block
Mounting	Flush mount
Hole Spacing, Mounting Plate	60 mm
Operation Distance (In Open Area)	Up to 45 m
Protection Class	IP20
Material	Flame Retardant V0 class PC
Operating Temperature	-20–45°C
Operating Humidity	20–85% RH (non-condensing)
Color	White
Product Dimension	4 x 4 x 1.8 cm
Weight	25 g
System Requirements	Android 5 or above / iOS 11 or above

Package Contents:

- » 1x Switch Module
- » 1x User Manual

Package Information:

- » Packing Dimension: 77 x 25 x 89 mm
- » Packing Weight: kg
- » Carton Dimension: mm
- » Carton Q'ty: pcs
- » Carton Weight: kg



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.



Made in China