

### **Yoswit Bluetooth Portable IR Hub**

**B** 

- User Menu



Version: 1.0 Model: YO101i

### What's in the box



Yoswit Bluetooth Portable IR Hub (YO101i) x 1



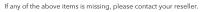
USB Cable x 1



User Menu x 1



Warranty Card x 1



#### Preface

Lincogn reserves the right to revise this publication and to make changes in the content hereof without obligation to notify any person or organization of such revisions or changes.

### Please read all of the safety and operating instructions before using your device:

- 1. Use the device in a dry location, and avoid placing it in a humid environment.
- 2. Yoswit Bluetooth Portable IR Hub is not for children under 12.
- 3. Do not submerge the device in liquid or attempt to clean it with liquids or solvents. To clean the device, remove the batteries and use a dry towel.
- 4. Please install the batteries according to the Installation part and follow the battery manufacturer's safety and usage instructions.
- 5. Please keep the batteries away from children and pets.
- 6. Dispose or recycle spent/discharged batteries and damaged/worn Yoswit Bluetooth Portable IR Hub in compliance with all applicable laws.

#### **Working with Smart Devices**

This product can work alone without relying on routers and wiring. In using a smart phone with our app installed, it allows you to switch your appliances on or off in an instant remotely, and change your power schedules on-the-go, ensuring that you do not have to worry about leaving something on while you are away. For detailed app functions, as this improves from time to time, please refer to the user guide inside the app.

# **Download the App**

- Download our app from the a. AppStore (iPhone, iPad, or iPod touch); b. Google Play (Android) or c. download the app in - apk.yoswit.com
- 2. Once the app is installed, launch the app and follow the on-screen instructions.





## Introduction

The Yoswit Bluetooth Portable IR Hub is a portable smart universal remote that allows you to control your Infrared (IR) devices through your smart devices via Bluetooth anywhere.







1.	Power Button	Push the button to left side to turn the device on, and push the button to right side to turn the device off.		
2.	Micro USB Port	Insert USB Cable here to connect the Yoswit Bluetooth Portable IR Hub to your power source for charging and constant power supply.		
3.	Shortcut keys	Customizable shortcut keys that can be set as phone finder alarm, IR commander, Yoswit Bluetooth products controller, etc. with the assistance of Yoswit's app.		
4.	Strap Hole	The hole for you to put on straps or champs to the Yoswit Bluetooth Portable IR Hub.		
5.	Hanging Hole	Two hanging hole for mounting the Yoswit Bluetooth Portable IR Hub on the wall.		
6.	Battery Compartment	Place two "AAA" size batteries (not included) in the Battery Compartment in order to supply power to the Yoswit Bluetooth Portable IR Hub.		

#### Installation

- 1. To prevent any personal injury and/or property damage, do not mix a used battery
- with a new battery, or mix different chemistries or sizes of batteries.

  2. The polarity of batteries should be placed properly.
- 3. Do not connect the Yoswit Bluetooth Portable IR Hub to your power supply with USB Cable and install batteries to the device at the same time.



#### Install with batteries

1. Remove the Battery Compartment Cover in the back of Yoswit Bluetooth Portable IR Hub.



2. Place two "AAA" size batteries into the Battery Compartment, correctly observe the polarity indications (+/-) inside the Compartment.



3. Replace the Battery Compartment Cover.



4. Push the button to left side to turn the device on



5. Further set up the device with the App.



#### Install with power supply

1. Insert USB Cable into Micro USB Port to connect the Yoswit Bluetooth Portable IR Hub to your power supply.



2. Push the button to left side to turn the device on.



3. Further set up the device with the App.



# **Technical Specifications**



#### General Product Name Yoswit Bluetooth Portable IR Hub Model YO101i Compliance CE, FCC, RoHS Manufacturer Designed by Yoswit in Hong Kong. Assembled in China.

Electrical					
Power Supply Methods	The power supply for Yoswit Bluetooth Portable IR Hub can be 1) two installed "AAA" size batteries (not included); 2) any power supply units connected by Micro USB Cable.				
Input Voltage	3V				
Standby Time	1 year (using two "AAA" size batteries with 2000 mA)				

Mechanical Prope	erties	Bluetooth	
Plastic	V0 Flame-Resistant PC +ABS	Product Compatibility	Bluetooth Smart Ready Products
Operating Environment	Indoors (IP 20)	Frequency	2.4GHz
Operating Temperature Range	-10°C to 40°C	Radio Transmission Power	0~5 dBm
Operating Humidity	0-90% relative humidity, non-condensing -20°C to 60°C	Bluetooth Range	>50m, open area
Range		Bluetooth Version	Bluetooth 4.2
Storage Conditions			