

BRIDGE:ON



1. SPECIFICATIONS



ITEM	Description
Frequency	920MHz Center Frequency
RF Power output	1 Watt
Operating Temp	-20°C to 50°C
Environment	Indoor use only
Mounting	Install it in your desired location.
Power	ADAPTER DC 12V
Color	BLACK
Dimensions	585mm x 250mm x 110mm



2. Intended Use

1. BRIDGE:ON's purpose is to function as a monitor stand, a laptop stand, and a multi-purpose wired/wireless charging stand.
2. BRIDGE:ON is a multi-purpose charging stand for Qi wireless charging, USB HUB, and RF wireless charger.
3. To charge a receiver equipped with the proprietary Warpsolution wireless receiving circuit.
4. BRIDGE:ON RF wireless charging is only compatible with devices that contain a receiving circuit for charging the receiver, with or without a battery.
5. This device is for indoor use only.

3. User Operation

1. The BRIDGE:ON does not contain a power switch.
2. Simply connect the AC power cable end to the BRIDGE:ON.
3. When AC power cable is connected, DC power is supplied to the Qi module and USB HUB.
3. RF wireless transmitter can be turned on/off by Bluetooth or RF power touch switch.

The status LED indicates the following operating conditions :

LED	Status	Description
OFF	OFF	5VDC is not applied
Green	Active	RF Wireless Power on



4. SPECIFICATIONS

