HTE

LANBON

L8 Series

LCD DIMMER SWITCH

An unprecedented interactive experience

LCD SMART SWITCH

0%

2020 NEW
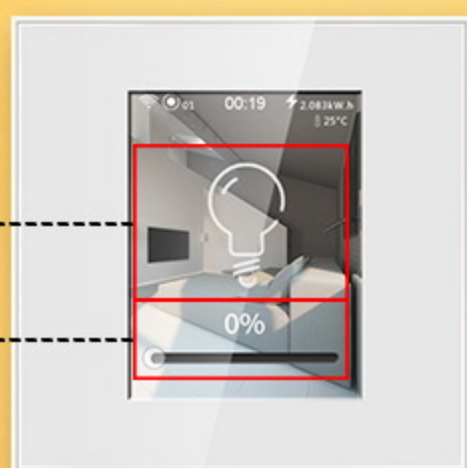
1 Dimmer switch model

Press and hold the circle to control the brightness of the brightness of the light.

NO/OFF

Light brightness

01   00:19   2.083W·h
25°C

0%

Dimmer switch parameter

Rated load:200W

Load types:Incandescent lamp,LED lamp

Super compatible

Comply with 90% kinds of lamp

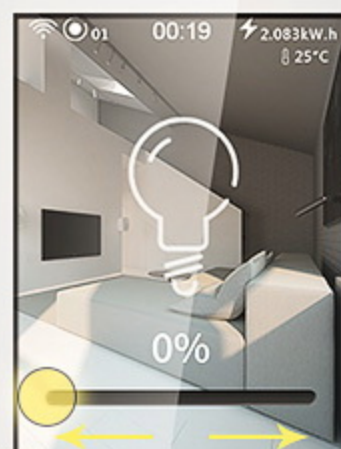Incandescent lamp   LED Lamp   Various type lamp

01   00:19   2.083kW.h
25°C

0%

HTF

x

0 % - 1 0 0 %

Brightness

y

01   00:19   2.083kW.h
25°C

0%

4 Scan QR code configuration network, more simple and fast

Using the global original scan code configuration, only one key to scan code, complete configuration, simple operation, stable, reliable.

Super mutual control

5

The L8 switch have super mutual control function. The mutual control function can be set between any switch. max 3 group. Very easy to set up and use.

mutual control
curtain switch
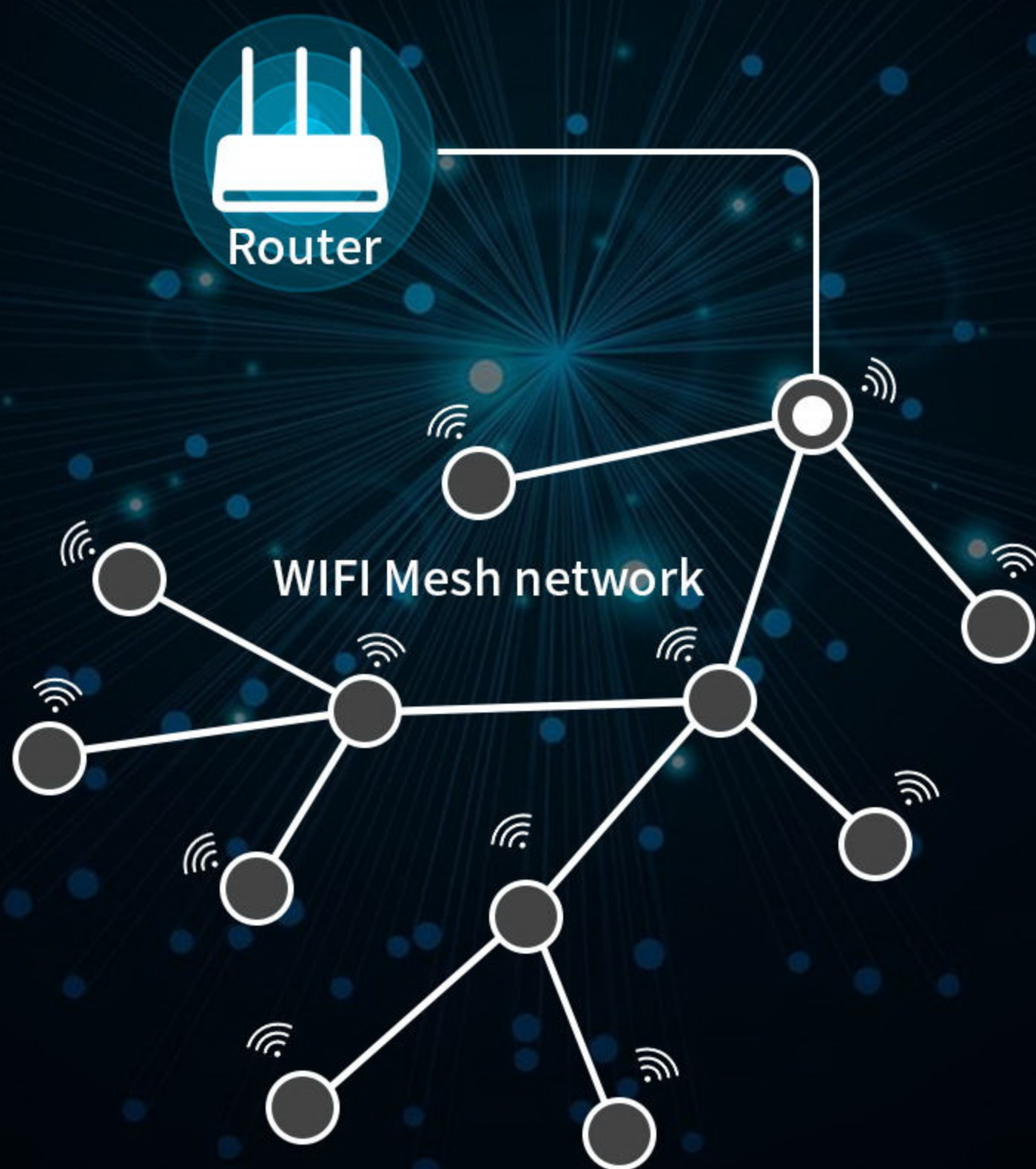
Mutual control wiring diagram

WIFI-MESH Network More Faster and Stable

L8 system switch adopts the latest Google WIFI Mesh technology, WIFI automatic signal forwarding between switches, automatic networking, fast networking, simple operation, no need to arrange multiple AP or WIFI routers, the number of networking switches can reach 255 nodes, the signal can easily cover a variety of large or large office buildings.

Router

WIFI Mesh network

7 Warm and romantic atmosphere lamp effect, romantic full house

You can set a variety of atmosphere lamp,enjoy different lighting atmosphere in different life scenes

8 High resolution LCD display

Capacitive touch screens are widely used in the smartphone era, and we have creatively applied this to auroral panels. Compared to traditional press button, the new touch buttons allow younger users to maintain an iPhone-like touch experience on the panel, sensitive and interactive.

Capacitive touch screen, sensitive to touch, strong sense of technology

High resolution LCD screen vivid color
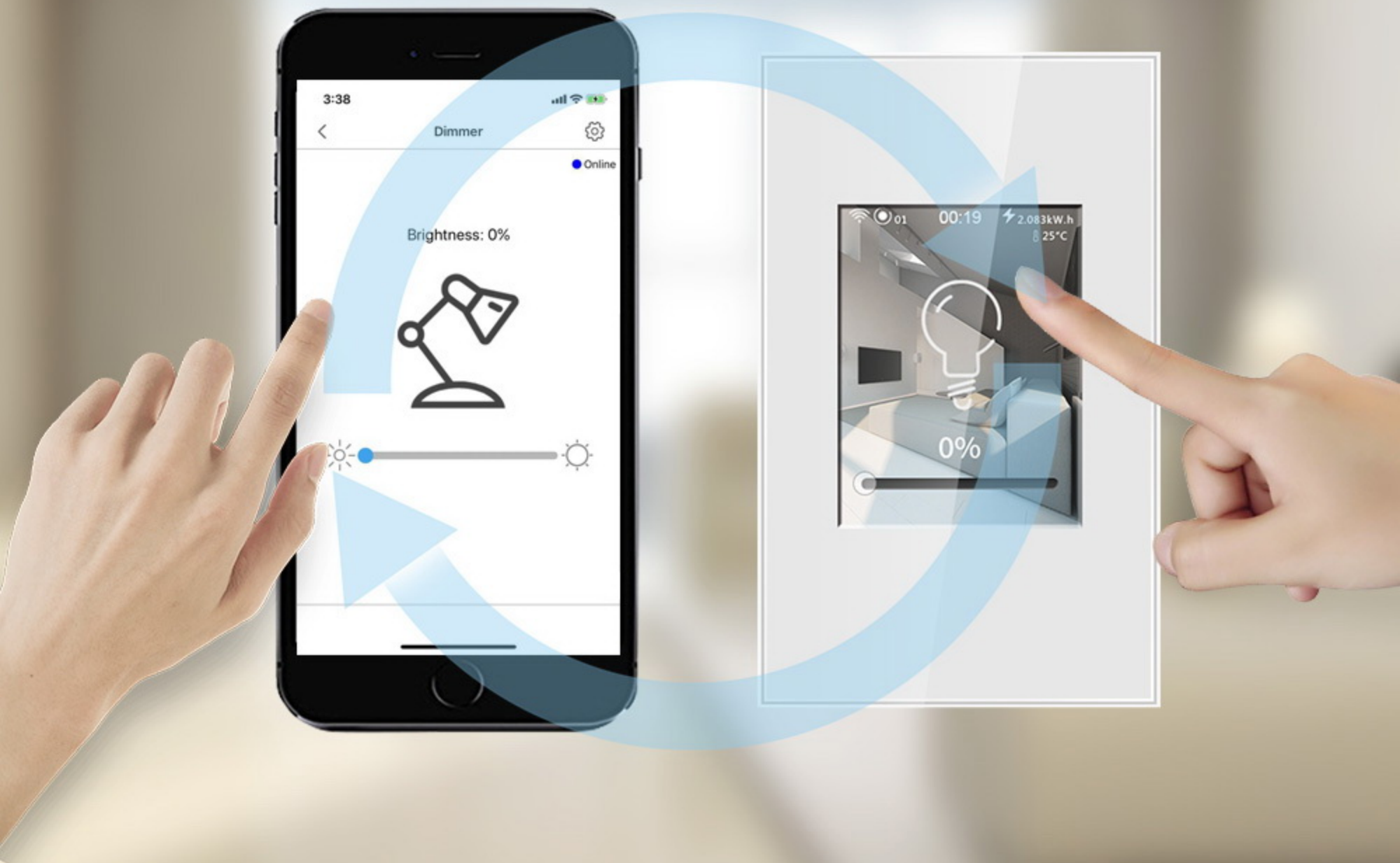
ABS fireproof material

State synchronization

The status synchronize automatically no matter operate on switch or Mobile App

Fully synchronized

3:38

< Dimmer ⚙

● Online

Brightness: 0%

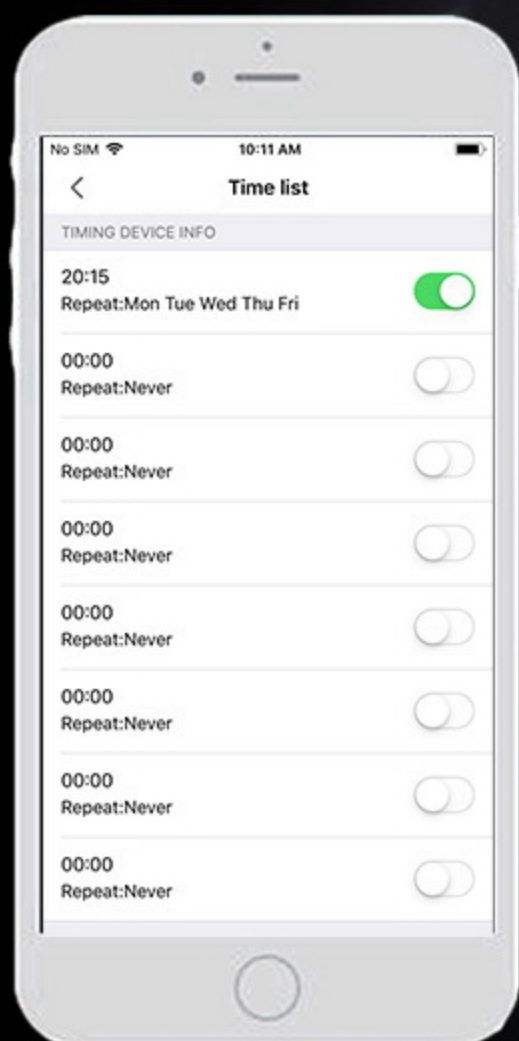☀ ——●————————— ☀

📶 ● 01   00:19   ⚡ 2.083kW.h
🌡 25°C

0%

10

8 group timing

With a simple setup, you can turn on/off the entire house light through the mobile app before sleep, saving the trouble of getting off the bed. Between on/off, life is smart.

No SIM 🗢	10:11 AM	▬▶
<	**Time list**	

TIMING DEVICE INFO

20:15 Repeat:Mon Tue Wed Thu Fri	🟢
00:00 Repeat:Never	
00:00 Repeat:Never	
00:00 Repeat:Never	
00:00 Repeat:Never	
00:00 Repeat:Never	
00:00 Repeat:Never	
00:00 Repeat:Never	

7:00 am   Get up mode

10:00pm   Go to sleep mode

9:00am   Leave home mode

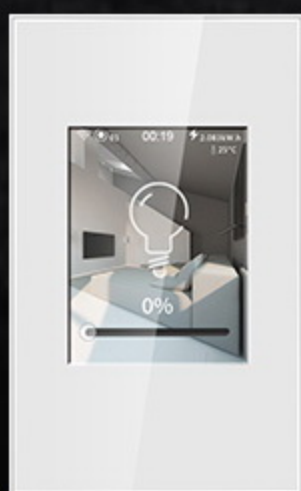**6:00pm**   Back home mode
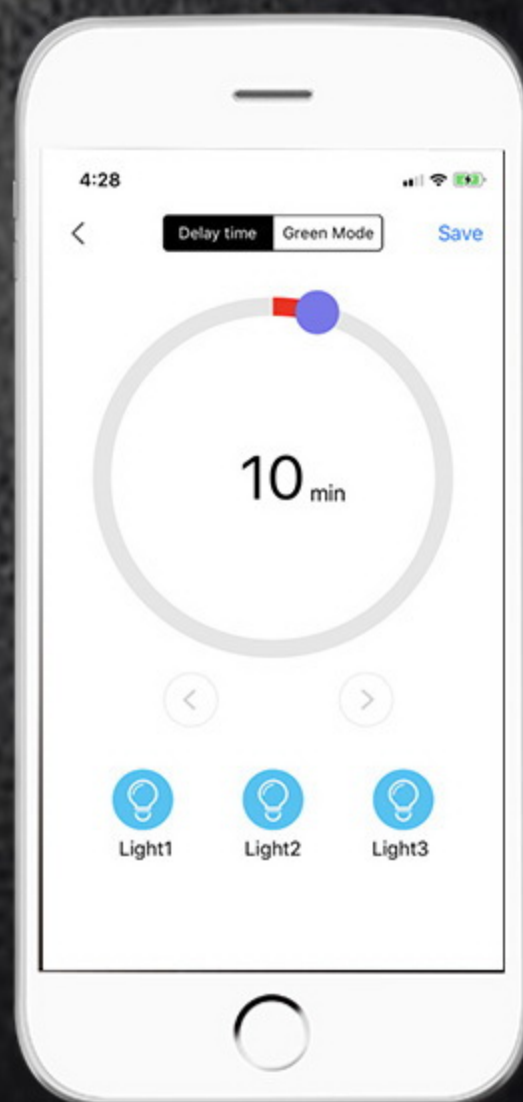
Delay function

11

Delay function: Setting the time to start running the switch. That is, the switch will automatically turn on or off after a period of time, the delay function will be valid once for each setting.

7:00am — Set start time

7:10am — Turn off after 10 mins

4:28

Delay time   Green Mode   Save

10 min

Light1   Light2   Light3

Night mode

12

Night mode: After night mode is turned on, backlight of switch will automatically turn off, control tone become weaker. Night mode setting can be set for a certain time or all day, normally used for bedroom.

| Weeken the switch control sound | Environmental protection and power saving | Turn off backlight automatically |

HTE

13 Wide range of application scenarios

High-end residence
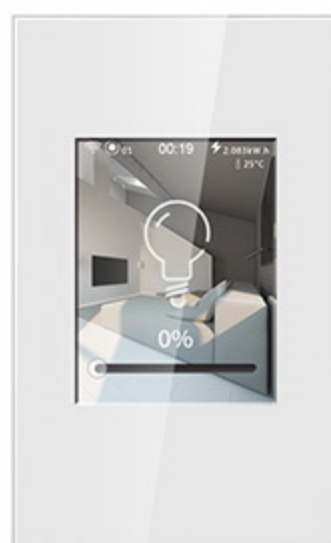
High-end office

High-end hotel

Product demo Product parameters

L8-HS (Dimmer switch)

EU standard-White	US standard-White	EU standard-Black	US standard-Black

UNIFIED PARAMETERS FOR EACH SWITCH	
RATED LOAD:	100W
LOAD TYPES:	Incandescent lamp,LED lamp
WEIGHT:	0.3 kg
PRODUCT'S SIZE:	86 mm * 86 mm / 120 mm * 74 mm
PACKING BOX SIZE:	102.6 mm * 141 mm * 51.1 mm
PANEL:	Capacitive touch screen
BOTTOM MATERIALS:	Flame Retardant PC
RATED VOLTAGE:	AC 100-250V 50/60Hz
WIRELESS STANDARD:	IEEE 802.11 b/g/n
FREQUENCY RANGE:	2.405GHz~2.480GHz
RECEIVING SENSITIVITY:	-97dbm
OPERATING TEMPERATURE:	- 40 ° C ~ + 85 ° C.
RELATIVE HUMIDITY:	< 95%