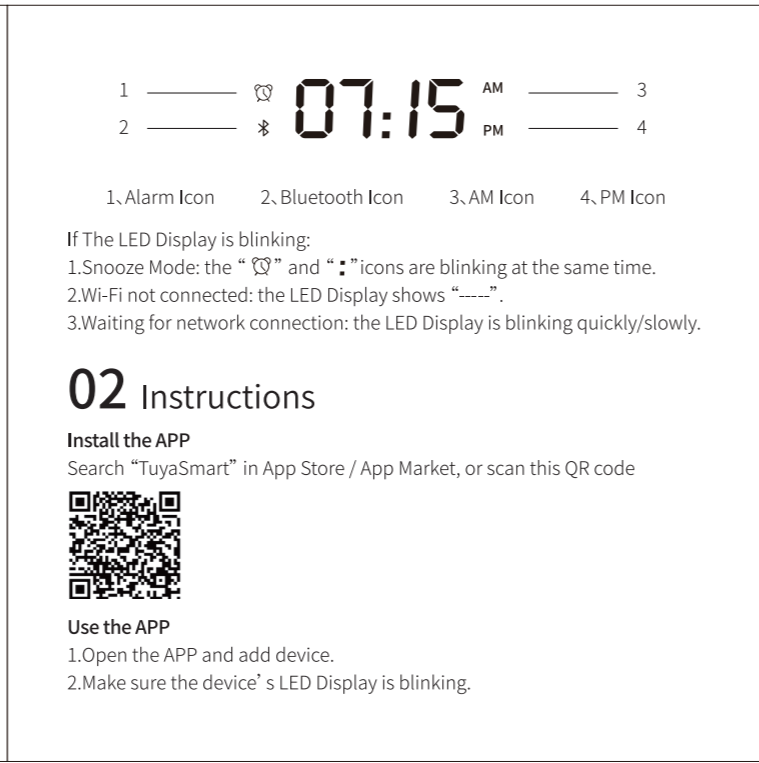
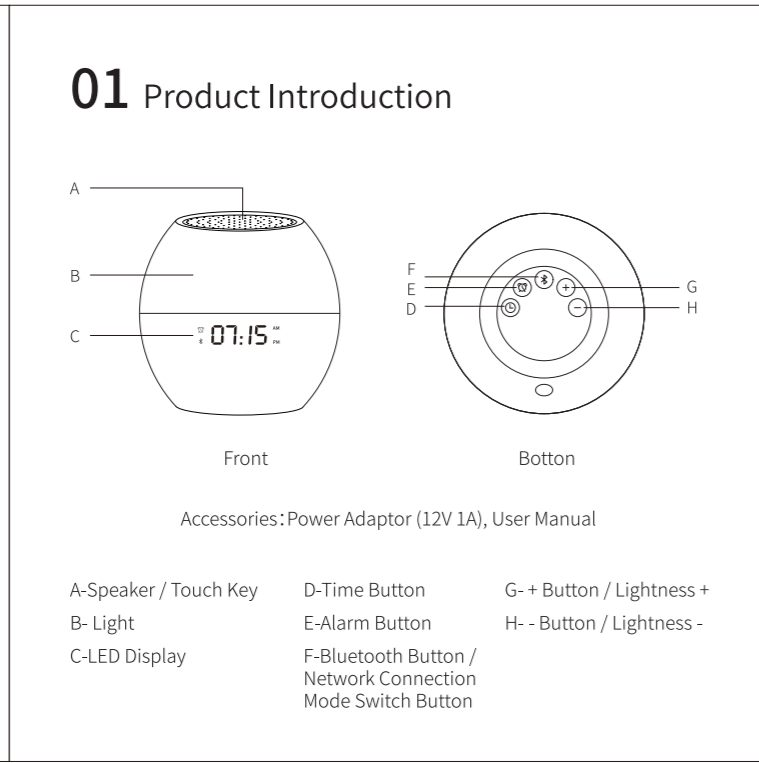
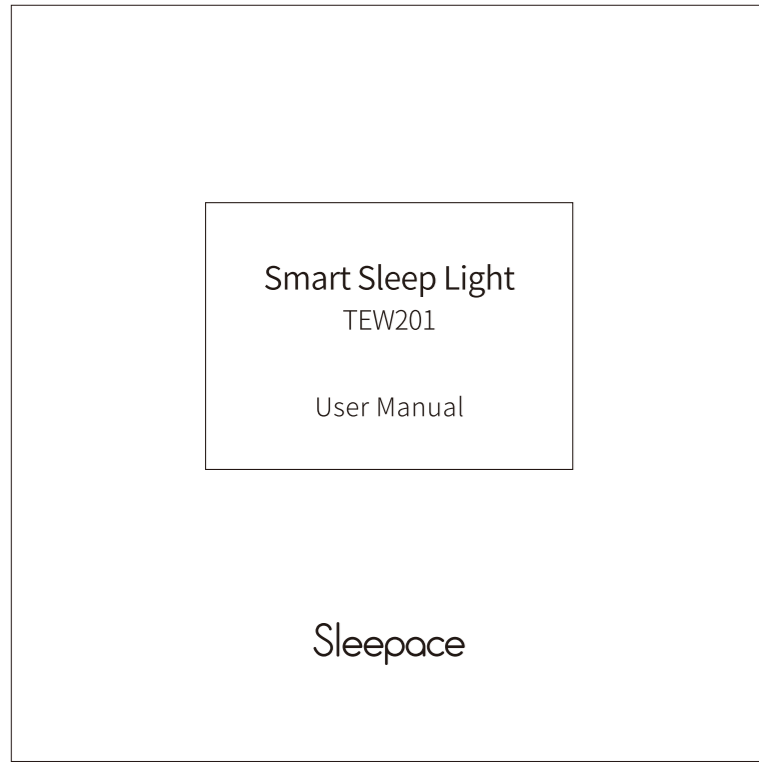
 深圳智康医疗科技有限公司	产品名称	TEW201英文说明书	日期	变更记录	设计师	审核人
	文件名称	TEW201说明书(英文)User Manual_V1.0_20151112	2015.11.12	001	李强	
	文件版本	V1.0				
	材料					
	料号					

【CMF说明】

部件	产品说明书	
颜色	背景底色	潘通色号:白色White <input type="checkbox"/>
	字符图案	黑白印刷
材质	105g哑粉	
工艺	折痕	
表面效果	无	
尺寸	单页尺寸:100*100 mm	
字体	思源黑体CN	
备注		



3.In the APP all devices list, select the Smart Sleep Light .Choose your Wi-Fi and enter the passwords as the APP prompts.
 4.Device is successfully added, now you can use the device via the APP.

Network Connection
 To enable more function, please make sure your device has successful Wi-Fi network connection.
 Using For The First Time
 1.Make sure the device is connected to power, the LED Display will blink, the device enters network connection mode automatically.
 2.Open the APP, add device and connect the Wi-Fi, the LED Display will stop blinking, which means the network connection is successfully done. Now you can use the device and the APP.
 Re-Connecting The Network
 1.Long press the “Bluetooth Button” for 10s, the LED Display will blink, the device enters network connection mode again.
 2.Open the APP, add device and re-connect the Wi-Fi, the LED Display will stop blinking, which means the network connection is successfully done.

Turn On The Sleep-Aid Mode
 1.Long press the “Touch Key” on the top for 2s to turn on the sleep-aid mode, the device will light up and play the sleep-aid music.
 2.Press the “Touch Key” to turn off the sleep-aid mode.

Using the light
 Press the “Touch Key” on the top to turn on/off the light.
 Adjust the light’s color
 1.Long press the “+ Button” for 2 seconds, the LED Display will show the light color’s number.
 2.Press the “+ / - Button” to change the color.
 3.Long press the “+ Button” for 2 seconds as confirmation, the LED Display will return to show the clock.
 Enter the light-cycling mode
 1.Long press the “+ Button” for 2 seconds, the LED Display will show the light color’s number.
 2.Press the “+ / - Button” until the color number “CL10” appears.
 3.Long press the “+ Button” for 2 seconds as confirmation, the device will enter the light-cycling mode automatically.

Time Setting
 1.Press the “Time Button” to switch between 24/12H Format. When the LED Display shows AM/PM Icon, it means 12H Format is in use currently.
 2.Long press the “Time Button” for 2 seconds, the “Hour” in the LED Display will blink, then press the “+ / - Button” to set the hour.
 3.Press the “Time Button” again, the “Minute” in the LED Display will blink, then press the “+ / - Button” to set the minute.
 4.Long press the “Time Button” for 2 seconds as confirmation, the time setting is finished and the LED Display will stop blinking.

Alarm Setting
 To set an alarm, please select your wake-up time and ringtone. When the Alarm Icon is shown in the LED Display, it means the alarm is on.
 1.Long press the “Alarm Button” for 2 seconds, the “Hour” in the LED Display will blink, then press the “+ / - Button” to set the hour.
 2.Press the “Alarm Button” again, the “Minute” in the LED Display will blink, then press the “+ / - Button” to set the minute.
 3.Press the “Alarm Button” again, the LED Display shows “E1-7”, then press the “+ / - Button” to select the ringtone cycle.
 “E1-5”: Monday to Friday
 “E1-6”: Monday to Saturday
 “E6-7”: Saturday to Sunday
 “E1-7”: Every Day
 “ONE”: Ringtone For Once Only
 4.Press the “Alarm Button” again to enter ringtone selection mode, please press the “+ / - Button” to select the ringtone.
 5.Long press the “Alarm Button” for 2 seconds as confirmation, the alarm setting is finished. The LED Display will stop blinking and show the Alarm Icon.
 6.Press the “Alarm Button” to turn on/off the alarm.

Turn off the alarm when waking up
 1.Press the “Touch Key” on the top, the “☹” and the “⋮” icons in the LED Display will blink and enter the snooze mode. The alarm will ring again in

5 mins. The device will exit Snooze Mode automatically after 3 times of snoozing and the alarm will not ring again.
 2.Long press the “Touch Key”, the “☹” and the “⋮” icons in the LED Display will stop blinking, the alarm is off and will not ring again.

Bluetooth Connection
 Please enable the Bluetooth function before connection. If you enable the Bluetooth function but device is not connected, the Bluetooth Icon will blink. If your device is connected to Bluetooth, the Bluetooth Icon will stay on the LED Display.
 1.Press the “Bluetooth Button” to enable Bluetooth.
 2.Go to your smart phone’s “setting” and enable the Bluetooth function. Select “TEW201 Music XXX” and connect.
 3.The Bluetooth Icon will stay on the LED Display if your device is successfully connected.
 Reminder: the “Bluetooth Button” will not be available for the “Bluetooth On/Off” function in network connection mode.

Reset
 Long press the “-Button” for 10 seconds to perform the factory reset function. After the reset, please use the APP to add the device and connect to Wi-Fi again.

Shenzhen Medica Technology Development Co., Ltd

Web:www.sleepace.com
 Add: 2F Building A, Tongfang Information Harbor, No. 11, East Langshan Road, Nanshan District, Shenzhen, China

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03 Specifications

Model	TEW201
Size	117*117*109 mm
Weight	0.45kg
Color	White
Data Transmission	WiFi
Power Consumption	White Light 6W. RGB Light 3W
Power Adaptor	100~240V DC 12V/1A
Working Life	20000H

04 Safety Notice

- Please check if the device’s voltage matches with the local voltage before you connect the device with power supply.
- The device applies to power adaptor with 100~240V and DC 12V/1A.
- Please stop using immediately, cut off the power supply and check carefully if there are any abnormal situations during usage.
- Please do not use the device in wet environment (e.g. bathroom, swimming pool), and the device is not allowed to get wet or let water come in.
- Avoid putting the device upside-down or sideways, please put the device on stable, flat, non-slippery surface.
- We suggest to use the device in the temperature range from - 10°C to 45°C.
- Please disconnect the power supply if you do not use the device for a long time.

05 Warranty

Please contact your dealers for warranty service. For more information on the product, warranty or service questions, please go to www.sleepace.com.

FCC statements:
 This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:
 (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user’s authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radiocommunications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure Information and Statement
 This equipment complies with CE and FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CE Notice
 The suitable temperature for the product and accessories is -10°C-40 °C. Observe the national local regulations in the location where the device is to be used.

Frequency Band	Max output Power
2402-2480MHz	2dBm

Hereby, Shenzhen Medica Technology Development Co., Ltd declares that the radio equipment type Smart Sleep Light is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://www.sleepace.com

Shenzhen Medica Technology Development Co., Ltd .
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NOTE
 DO NOT disassemble or replace battery.

CE RoHS
 please contact our local distributors for support. Distributors’ information can be got from www.sleepace.com