



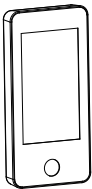
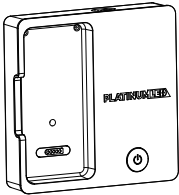
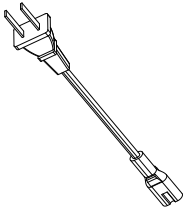
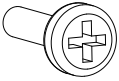
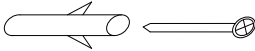
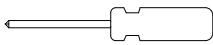
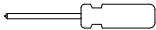
Professional Remote V3.0 User's Guide

WARNING

Please read the following warning carefully before assembling it.

- ◆ Do not install or assemble if the product or hardware is damaged or missing, if you require replacement parts, please contact us for assistance.
- ◆ Do not use this product for any other things than the original design.
- ◆ We do not cover the following damages: product been modified, improper installation or nature caused damage.

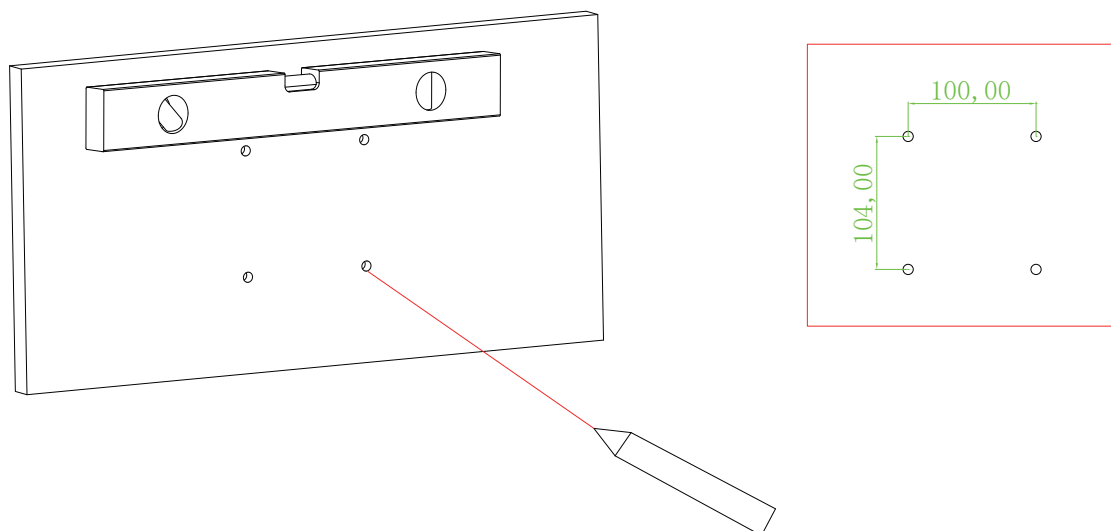
Parts List

 Ax1	 Bx1	 Cx1	 Dx1
 M2*6 Ex1	 M6*30 Fx4	 大螺丝刀 Gx1	 小螺丝刀 Hx1

Installation process

Step-1

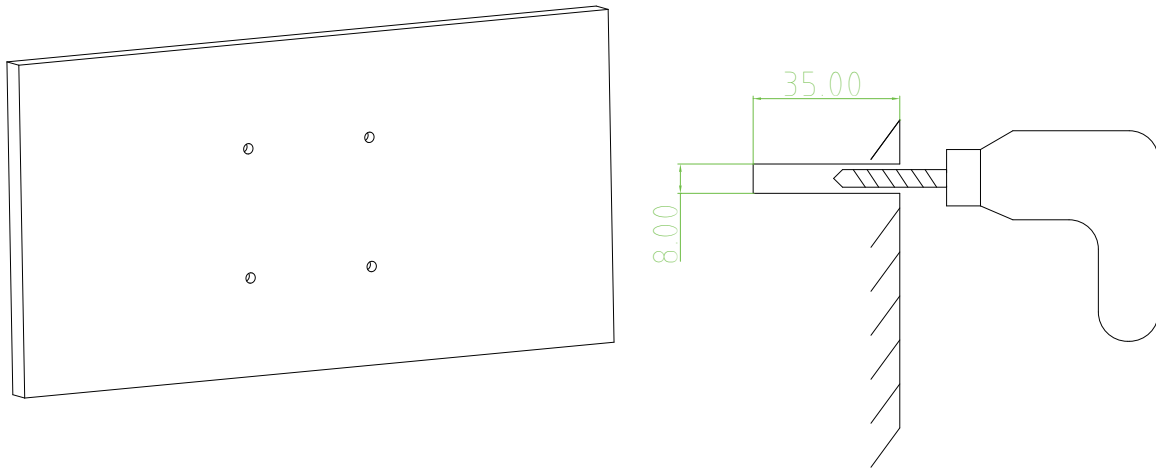
Use a level gauge and a pencil to mark the positions of the installation holes.



Installation process

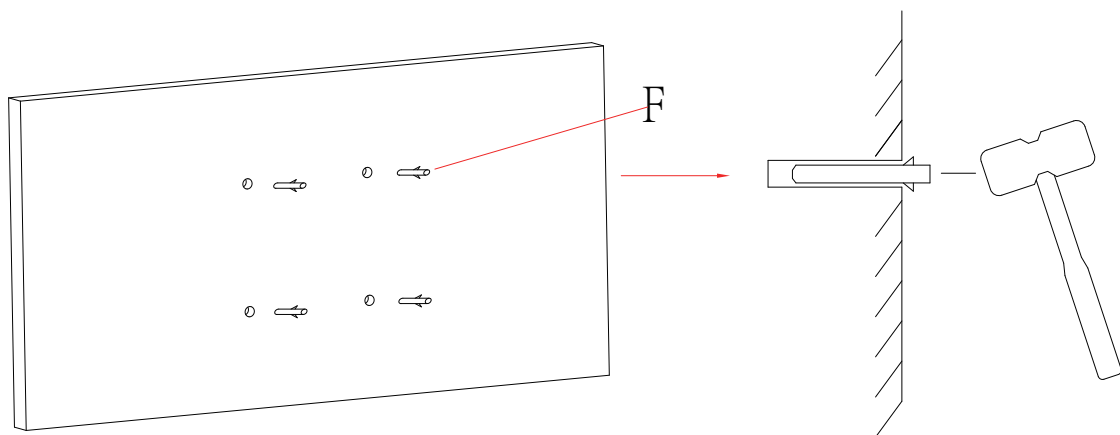
Step-2

Drill holes according to the position on the wall



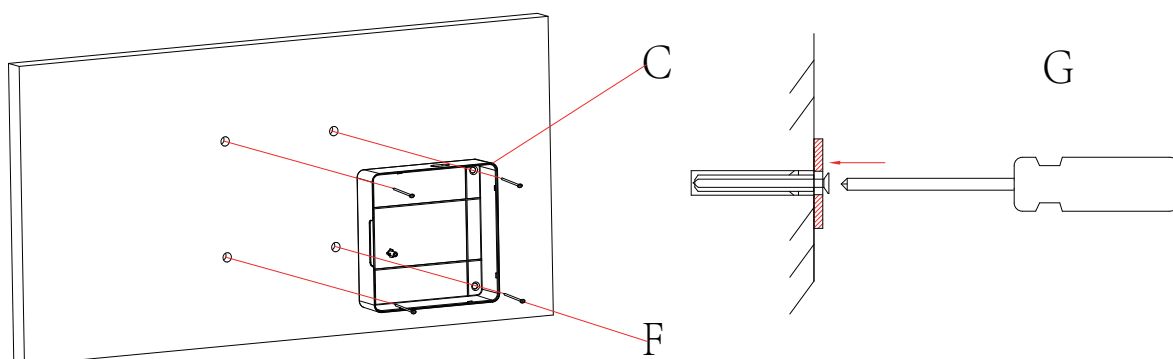
Step-3

Remove the sleeve of F and insert the sleeve into the hole.



Installation process

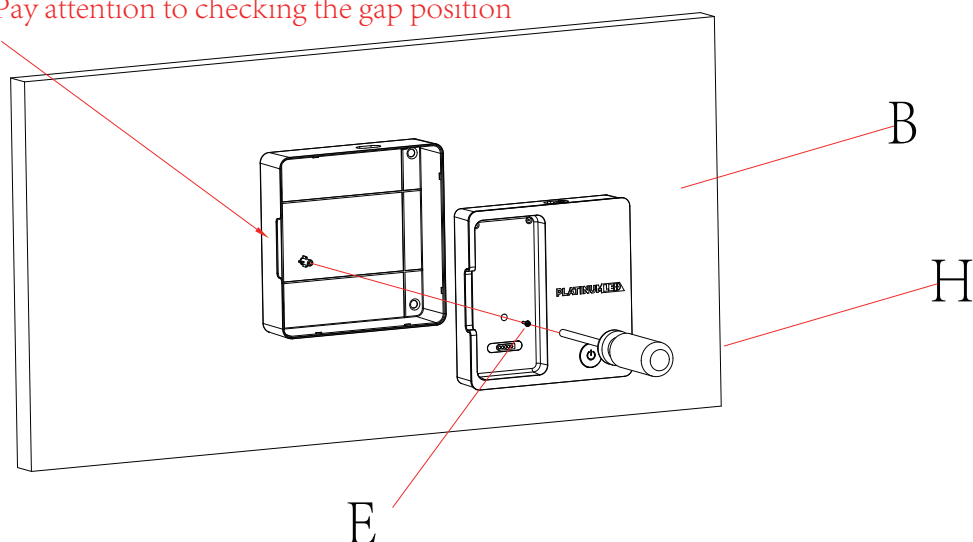
Step-4 Place the C bracket on top and tighten the screws that have been removed for F.



Step-5 Take out the B charging base/E screw/H small screwdriver. Place the charging base on top and tighten the screws.

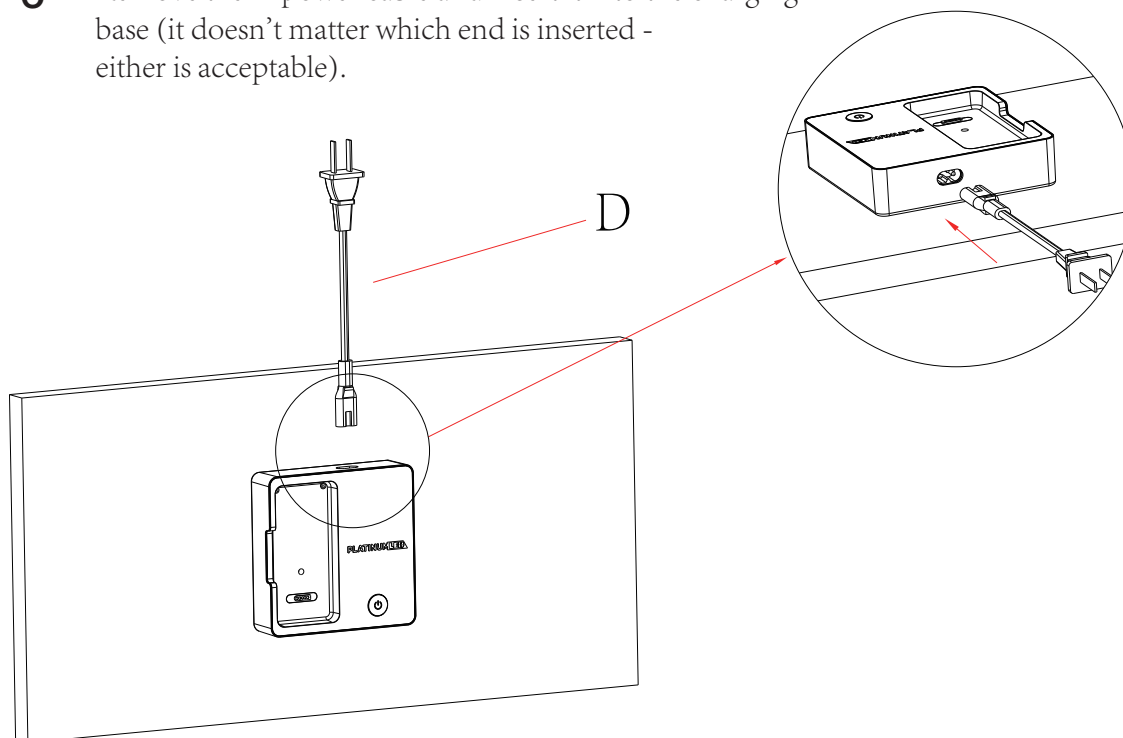


Note: Pay attention to checking the gap position

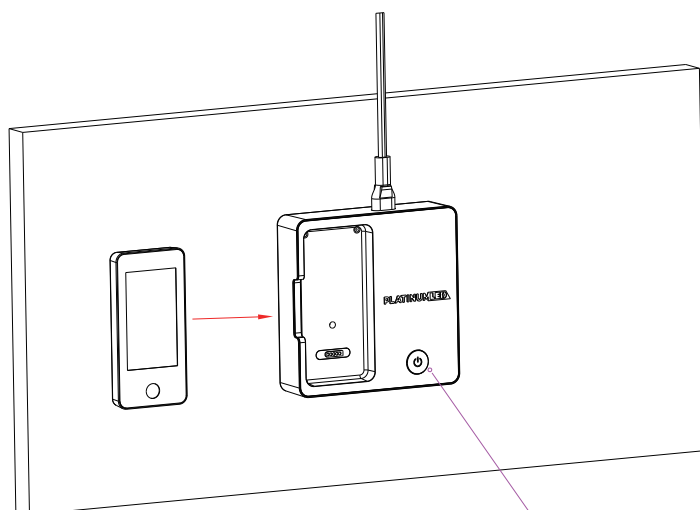


Installation process

- Step-6** Remove the D power cable and insert it into the charging base (it doesn't matter which end is inserted - either is acceptable).



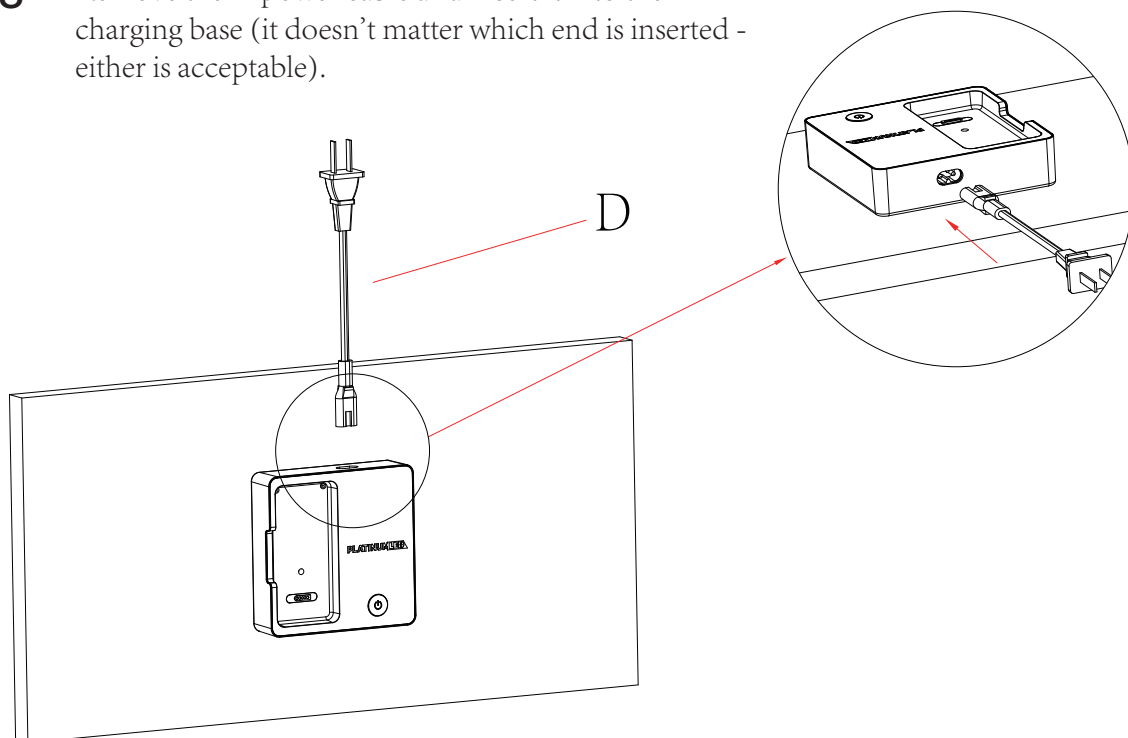
- Step-7** Take out the A remote control and place it in the charging base.



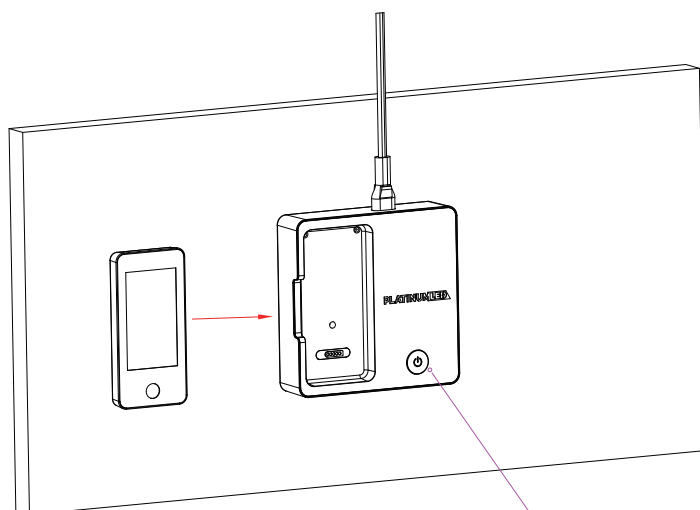
When the remote control is being charged, the breathing light on the switch button will flash.

Installation process

- Step-8** Remove the D power cable and insert it into the charging base (it doesn't matter which end is inserted - either is acceptable).

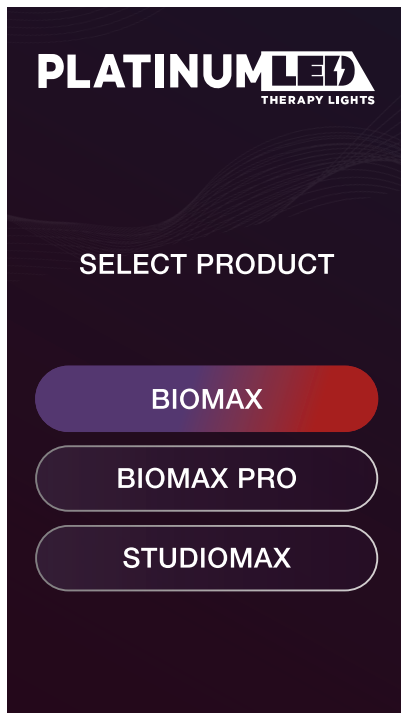


- Step-9** Take out the A remote control and place it in the charging base.

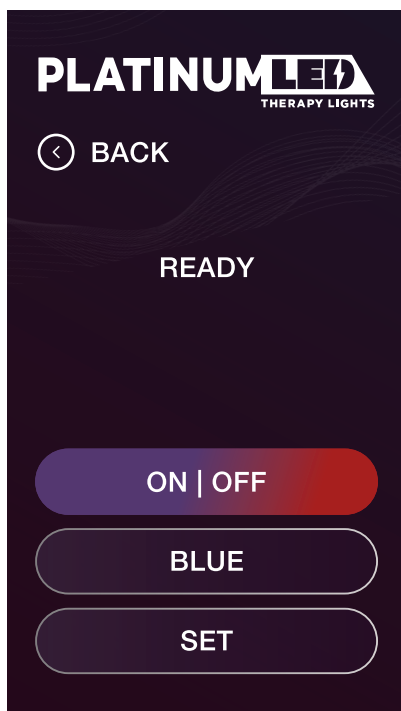


When the remote control is being charged, the breathing light on the switch button will flash.

BIOMAX Control

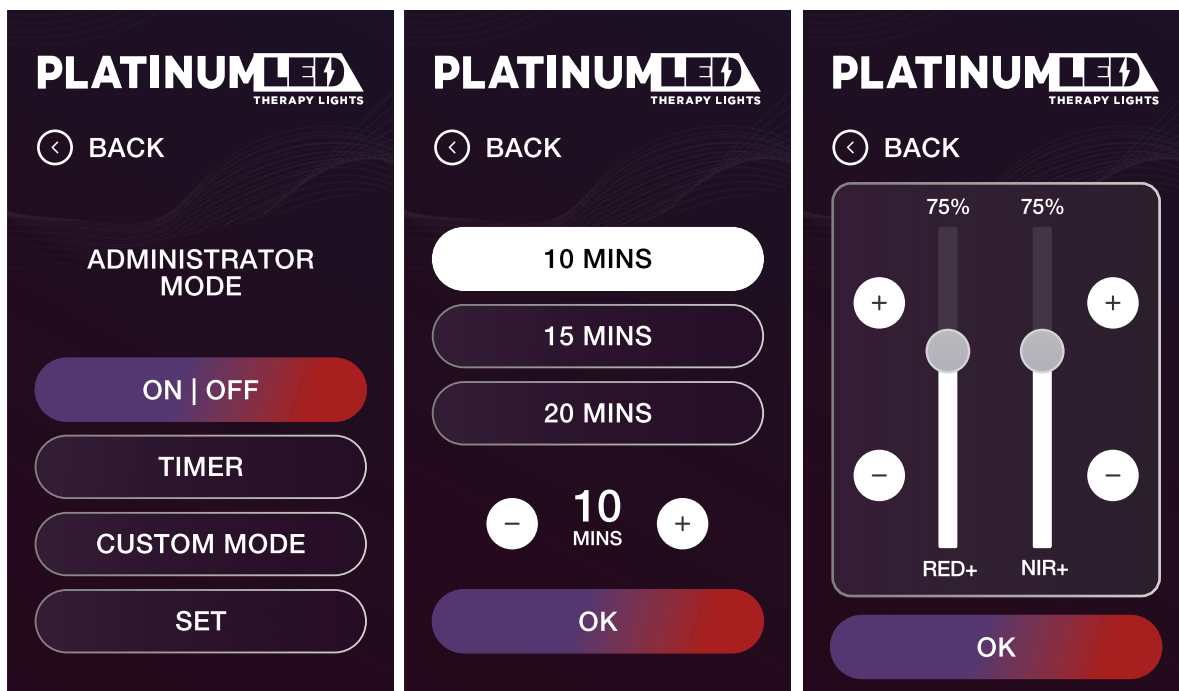


Power on: Click to enter the main interface
Select BIOMAX to enter the BIOMAX control interface
Select BIOMAX PRO to enter the BIOMAX PRO control interface
Select STUDIOMAX to enter the STUDIOMAX control interface



User interface
READY - Ready
RUNNING - Running
PAUSED - Paused
LOCKED - Locked (cannot operate for 3 minutes) Click
BACK to return to the previous page
ON/OFF - Turn on/off the light
BLUE - Switch on/off the blue light
SET - Enter the administrator interface: Default password:
0000

BIOMAX Control



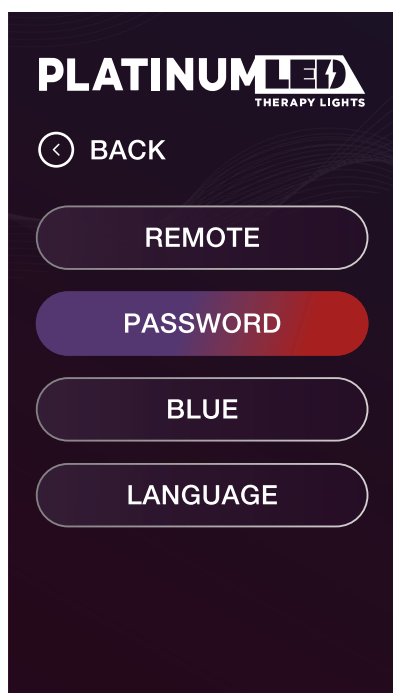
Administrator interface

ON/OFF - Turn on/off the lights

TIMER - Set time (1-30 minutes)

CUSTOM MODE - Adjust spectrum: Red light 0-100%, Infrared 0-100%

SET: Set remote/Password/Switch blue light/Language settings



SET interface

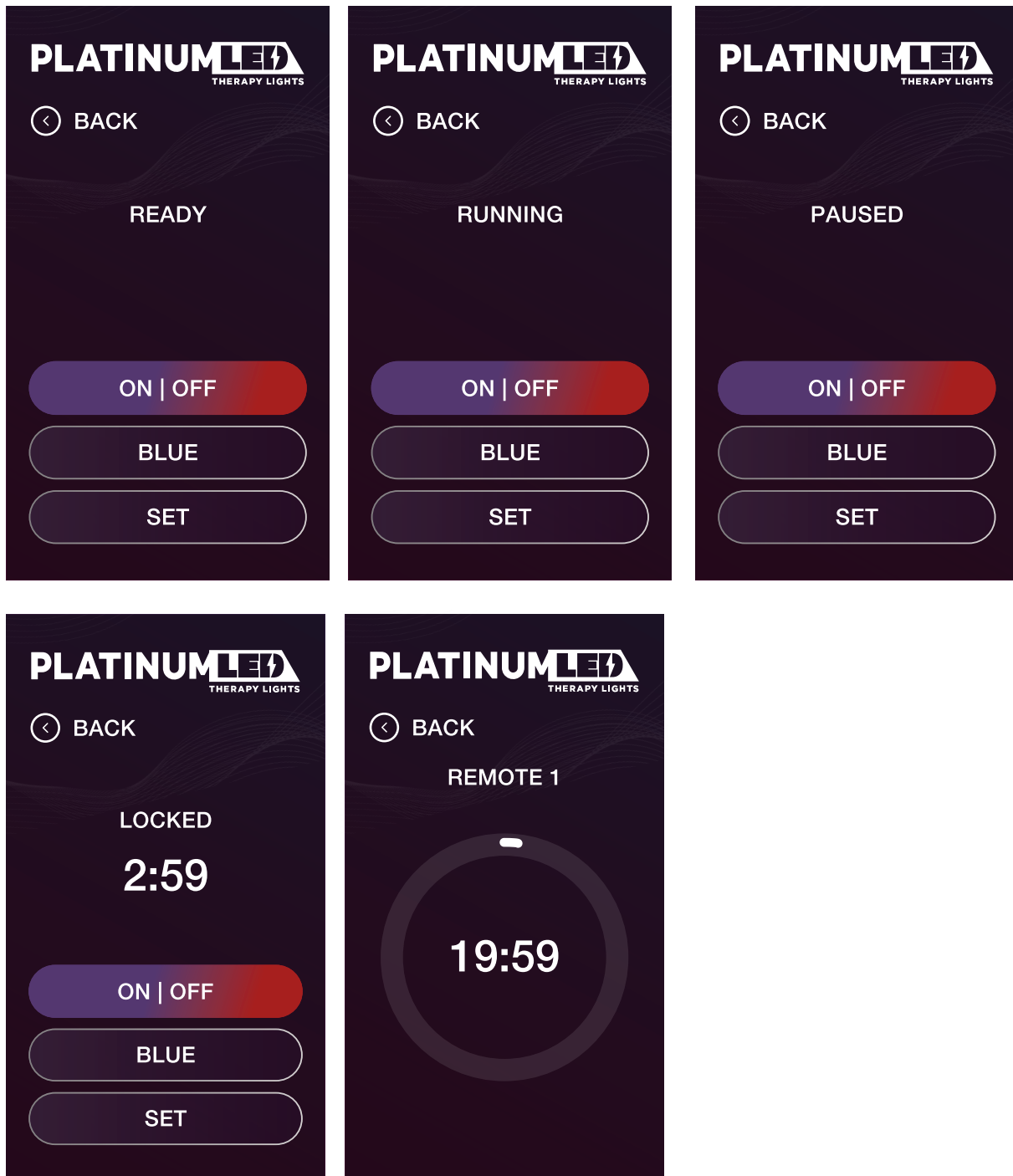
Remote: Set 1-9 groups

Password: Set password

Blue: Turn on/off blue light

Language: Set (EN/FR/DE/ES/IT)

BIOMAX PRO Control



UI

READY - Ready

RUNNING - Running

PAUSED - Paused

LOCKED - Locked (Cannot operate for 3 minutes)

Click "BACK" to return to the previous page.

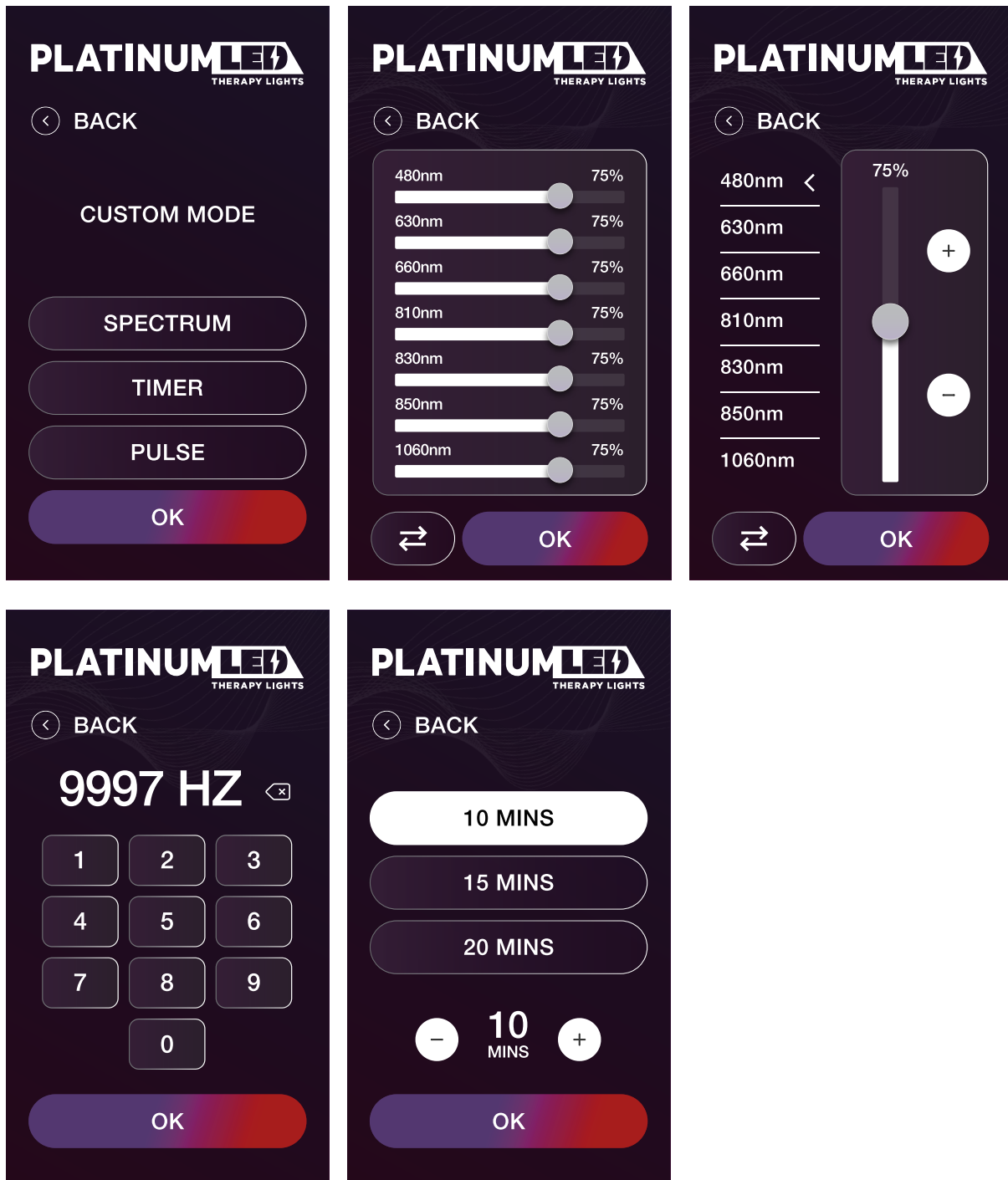
ON/OFF - Turn on/off the lights

BLUE - Switch on/off the blue light

SET - Enter the administrator interface.

Default password: 000

BIOMAX PRO Control

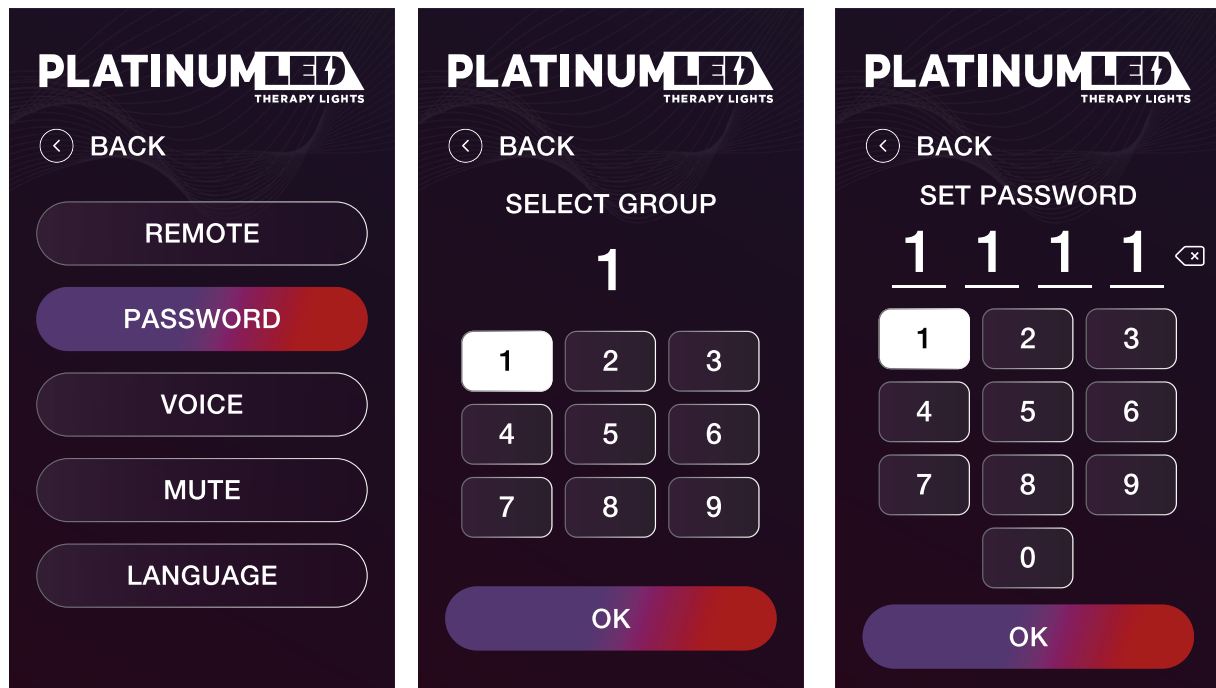


Click on SPECTRUM: Enter the dimming mode. Click on the  conversion interface. Slide the single wavelength up and down, and adjust the brightness by using +/- buttons.

Click on TIMER: Set the time from 1 to 30 minutes.

Click on PULSE: Set the pulse at 0 to 9999 HZ. Click OK to start the operation.

BIOMAX PRO Control



SET interface

Click on REMOTE: to enter remote mode

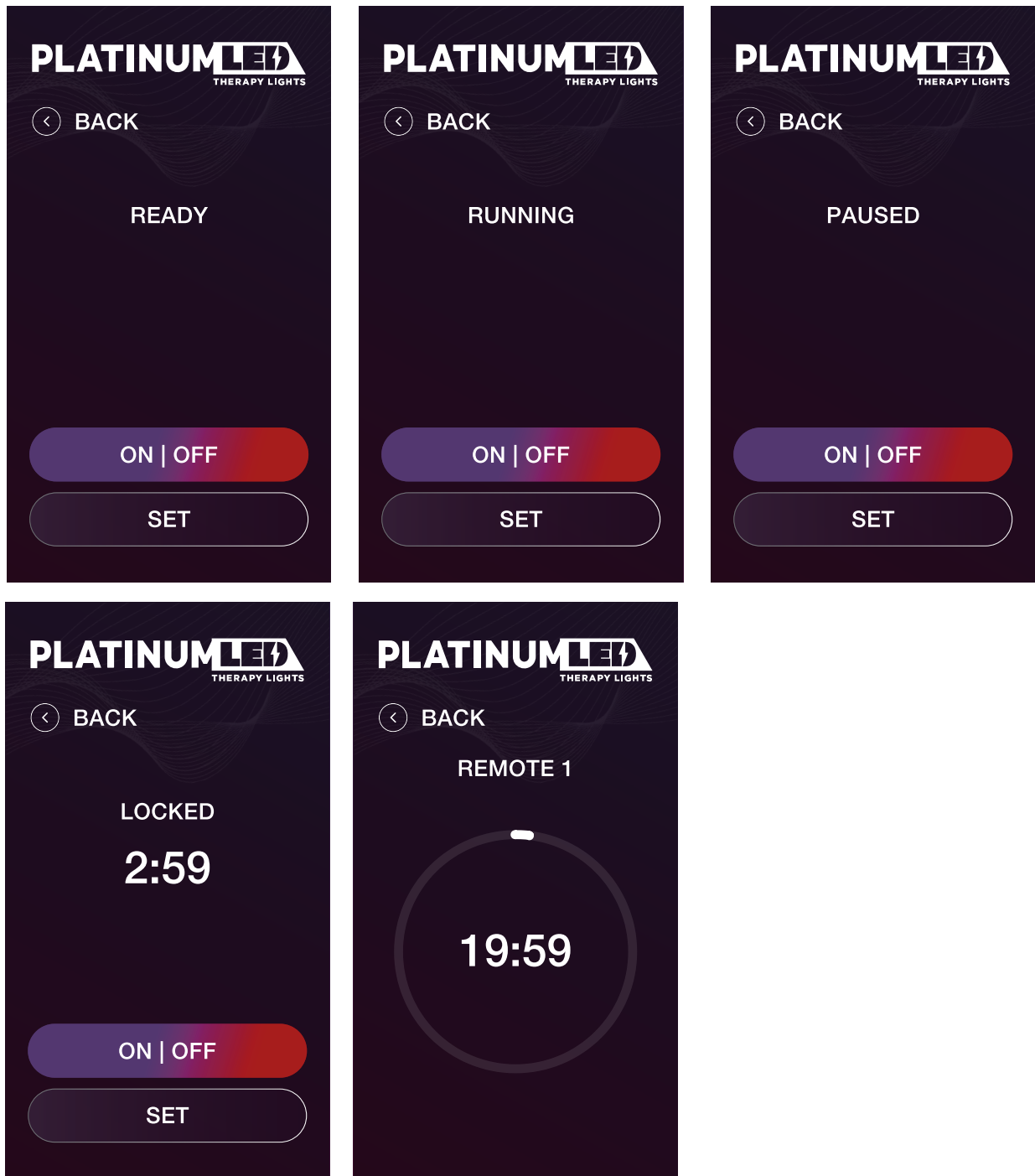
Click on PASSWORD: to set a password

Click on VOICE to enable voice

Click on MUTE to activate mute mode

Click on Language: to set the language (EN/FR/DE/ES/IT) and click OK to confirm

StudioMAX Control

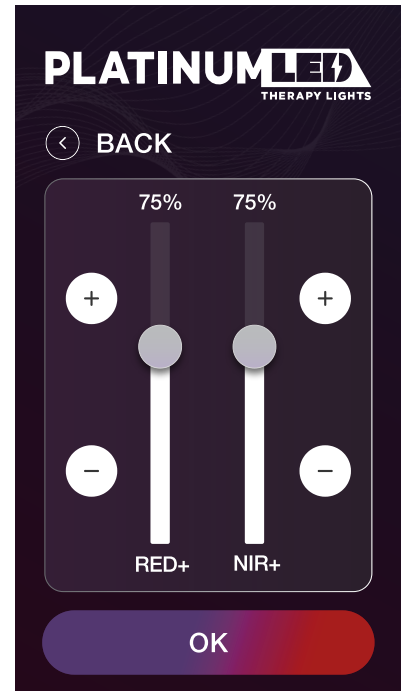
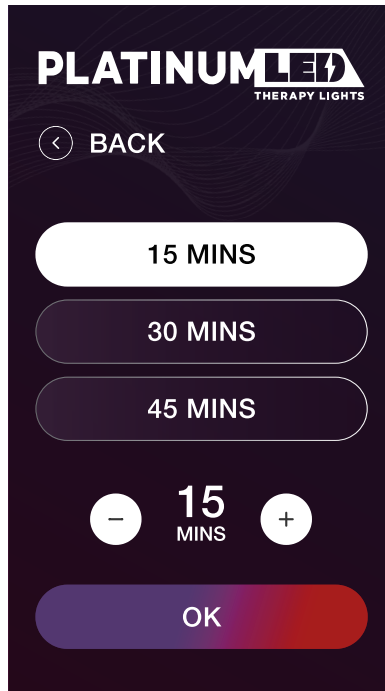
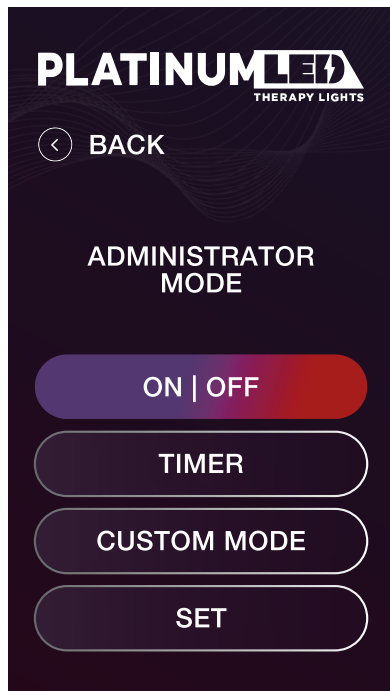


UI

READY - Ready
RUNNING - Running
PAUSED - Paused
LOCKED - Locked (Cannot operate for 3 minutes)

Click "BACK" to return to the previous page.
ON/OFF - Turn on/off the lights
SET - Enter the administrator interface. Default password: 0000

StudioMAX Control



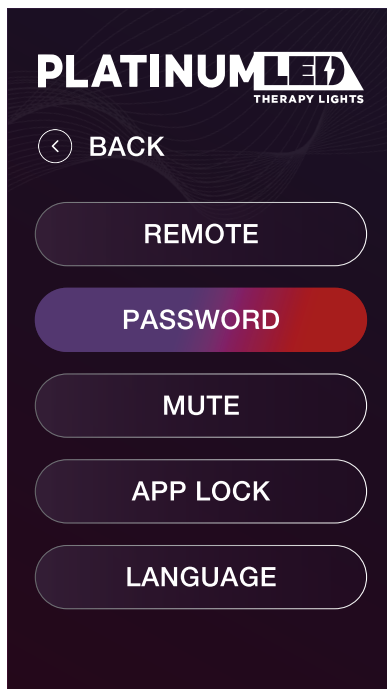
Administrator Interface

ON/OFF - Turn on/off the lights

TIMER - Set time: 1 - 60 minutes

CUSTOM MODE - Adjust spectrum: Red light 0 - 100%, Infrared 0 - 100%

SET - Set remote / password / switch blue light / language settings



SET interface

Click REMOTE: Enter remote mode

Click PASSWORD: Set password

Click MUTE to turn on mute mode

Click APP LOCK to lock the function of the APP control light

Click Language: Set language (EN/FR/DE/ES/IT)

FCC WARNING

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.

Any changes or modifications not expressly approved by the party responsible for compliance 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 radio communications. 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.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.