

Instruction Manual of LED Bluetooth Work Lamp (With FM radio function)



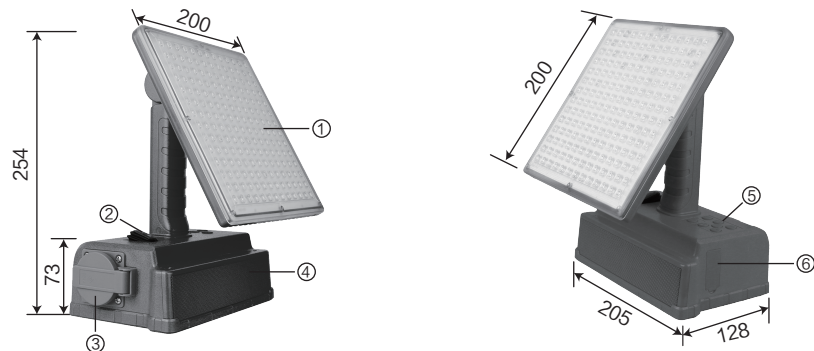
SNT-WL22FM
SNT-WL22BT

Thank you for choosing the portable SNTLUX LED work lamp with Bluetooth Speaker. We hope this product also allows you to enjoy the joy of music at work and the convenience of listening to the Internet Radio. Please take good care of this instruction manual for future use.

1. Product specification

- Input voltage: 100~240VAC 50/60Hz
- Power: Max.24W
- Lumen: Max.2200LM
- Bluetooth Version: Bluetooth V2.1+ EDR
- Transmission distance: 10 meters
- Signal-noise ratio: $\geq 75\text{dB}$
- Frequency response range: 87~108MHz
- Speaker output power: Max.2x3W
- USB charging function: Max.5V 1A
- Socket output power: 3680W (220~240V) /1875W (110~120V)
- Power cord: H05RN-F 3x1.0mm² 1.8 meters
- Protection class: IP44

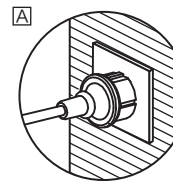
2. Product components and dimensions (mm)



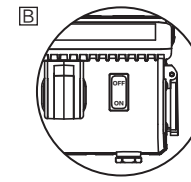
- | | |
|---------------------|---------------------|
| ① LED light board | ② Switch |
| ③ Waterproof socket | ④ Audio system |
| ⑤ Operation buttons | ⑥ USB charging port |

3. Product usage (SNT-WL22FM)

3.1 How to use the lighting



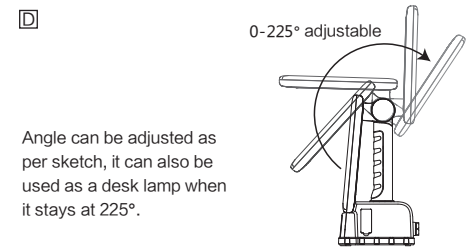
Please firmly insert the plug into a live socket. The improper contact between the plug and socket would cause the damage to the equipment.



Press switch button "ON", the LED light will be the brightest at this time. And when the switch is in "OFF", the LED light will be switched off.



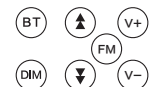
Press the button "DIM" when the switch is "ON", and adjust the brightness of LED light board, which are respectively 2200LM, 600LM and 1200LM, appeared in repetitive cycle.



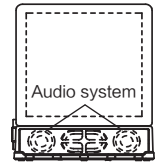
Angle can be adjusted as per sketch, it can also be used as a desk lamp when it stays at 225°.

3.2 How to use the Bluetooth speaker (a) / FM radio (b)

- a) • In the case that power is on, press "BT" button to turn on the Bluetooth with the warning tone. Then turn on the Bluetooth on your mobile device and search for Bluetooth name of "WL30BT". Connect Bluetooth with short "beep", and the music can be played immediately.
- Turning off the Bluetooth on the phone can terminate the connection. Only when the first device exits can a second device be connected.



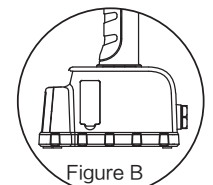
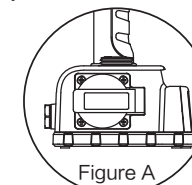
- After pressing the "BT" button, if it has not been connected to a Bluetooth device within five minutes, the work lamp will automatically turn off the Bluetooth function with warning tone. Please press the "BT" button again when using it. Press "BT" button can turn off the Bluetooth.
- b) • In the case that power is on, press "FM" button to turn on the FM radio, and it will display the same channel as last time displayed. Press "▲" and "▼" button can adjust the frequency with 0.1MHz, long press for at least 2 seconds can search the channel automatically. Press "FM" button again can turn off the radio.



- c) • If the LED light is not needed during music playing, long press the "DIM" button to turn off the light temporarily, and re-press "DIM" to activate the light again. When turning on the Bluetooth speaker will turn off the FM radio function automatically, also turning on the FM radio will turn off the Bluetooth speaker automatically.
- The volume can be adjusted by the volume keys on the phone (under Bluetooth mode) or by the pressing buttons "V+" and "V-" on the lamp.

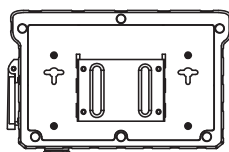
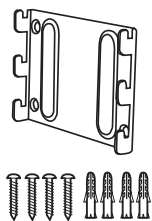
3.3 With waterproof socket (Figure A) and waterproof USB charging port (Figure B)

The switch will not control this socket . When the power plug is inserted into the external socket, the socket will be on the work state all the time. USB charging port will be under control of switch.

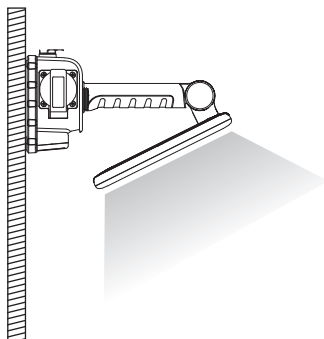


3.4 How to use the accessories and fixing plate

Accessories

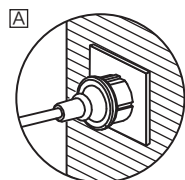


Base side

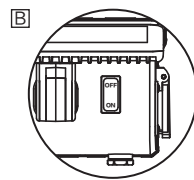


4. Product usage (SNT-WL22BT)

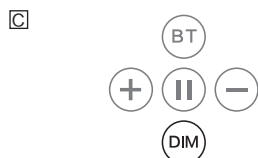
4.1 How to use the lighting



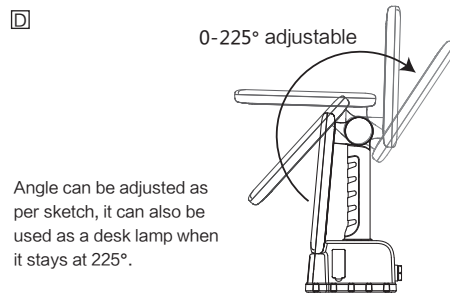
Please firmly insert the plug into a live socket. The improper contact between the plug and socket would cause the damage to the equipment.



Press switch button "ON", the LED light will be the brightest at this time. And when the switch is in "OFF", the LED light will be switched off.



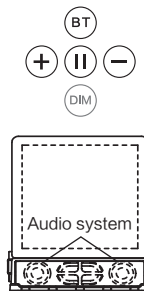
Press the button "DIM" when the switch is "ON", and adjust the brightness of LED light board, which are respectively 2200 LM, 1200 LM and 300 LM, appeared in repetitive cycle.



Angle can be adjusted as per sketch, it can also be used as a desk lamp when it stays at 225°.

4.2 How to use the Bluetooth speaker

- In the case that power is on, long press "BT" button to turn on the Bluetooth with the warning tone. Then turn on the Bluetooth on your mobile device and search for Bluetooth name of "WL30BT". Connect Bluetooth with short "beep", and the music (Internet Radio) can be played immediately.
- The volume can be adjusted by the volume keys on the phone or by the pressing buttons "+" and "-" on the lamp. Also, the "||" can pause the play of Bluetooth.
- Turning off the Bluetooth on the phone can terminate the connection. Only when the first device exits can a second device be connected.
- After pressing the "BT" button, if it has not been connected to a Bluetooth device within five minutes, the work lamp will automatically turn off the Bluetooth function with warning



- tone. Please long press the "BT" button again when using it. Long press "BT" button can turn off the Bluetooth.
- If the LED light is not needed during music playing, long press the "DIM" button to turn off the light temporarily, and re-press "DIM" to activate the light again.

4.3 With waterproof socket (Figure A) and waterproof USB charging port (Figure B)

The switch will not control this socket. When the power plug is inserted into the external socket, the socket will be on the work state all the time. USB charging port will be under control of switch.

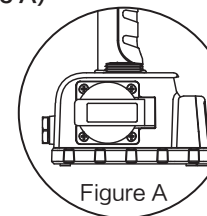


Figure A

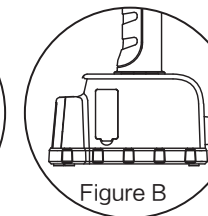
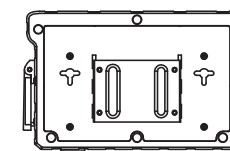
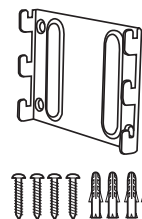


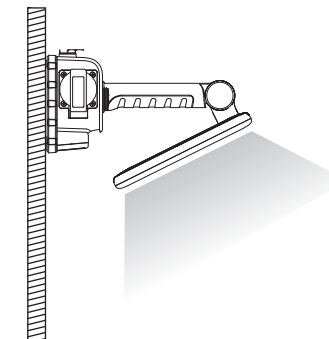
Figure B

4.4 How to use the accessories and fixing plate

Accessories



Base side



5. Precautions

- After opening the package, check the product to see if the product is complete, if there is obvious damage or alteration and if the accessories are complete.
- Please keep the packaging waste away from children for there may exist the danger of choking.
- Please do not disassemble the part of the working light in order to avoid damaging the product.
- When rotating the light board do not put forth too much strength so as not to damage the rotary joint.
- When the distance between the work light and socket is more than 1.8M, please use an extension socket, where the extension cords grade must be equal to or higher than the grade of the power cable rating, otherwise it will lead to hazardous accidents.
- Do not look directly into the LED light board for a long time, for doing so may cause damage to vision.
- After completing USB charging, please fully cover the waterproof cap.

6. Troubleshooting

6.1 LED is not lit after the switch is turned on.

- Please check whether the plug is fully inserted into the socket.

6.2 The light is too dark or too bright.

- Please check up 3.1.C and adjust the required brightness.

6.3 The Bluetooth does not work.

- Check whether the plug is fully inserted as 3.1.A and whether the power source is functioning properly.
- Check if anyone has used this device and does not exit.
- Check if the phone's Bluetooth is paired and hear a warning tone "beep" of successful pairing.
- Re-press "BT" button and connect the device.

*If the problem is still not solved despite the above solutions, please return the product to the purchasing store.

We will mend the product for you for free if the product is under warranty.

7. Warranty

2-year warranty period is provided. The damages caused by improper use and storage or force majeure do not belong to the warranty service.

This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

MPE Requirements

To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation.

To ensure compliance, operations at closer than this distance is not recommended.

Les antennes installées doivent être situées de façon à ce que la population ne puisse y être exposée à une distance de moins de 20 cm. Installer les antennes de façon à ce que le personnel ne puisse approcher à 20 cm ou moins de la position centrale de l'antenne. La FCC des États-Unis stipule que cet appareil doit être en tout temps éloigné d'au moins 20 cm des personnes pendant son fonctionnement.

Region Selection

Limited by local law regulations, version for North America does not have region selection option.