

210*290mm-正面

Operating instructions

Mobile rechargeable Led floodlight with Bluetooth speaker
Item # **GWL-20BT**

SAFETY INFORMATION

- ### SAFETY INFORMATION
- 1. Carefully read these operating instructions before using the device.
 - 2. Do not use the light if it is damaged—danger of death.
In this case, contact an electrician or refer to the specified service address.
 - 3. Do not look directly into the light.
 - 4. Never open the device.
 - 5. The light is protected against spray water. Do not immerse the light in water or any other liquids. Risk of explosion and fire.
 - 6. Keep the working light out of reach of children. Children are not aware of the risks imposed by electric current.
 - 7. Do not use the working light in potentially explosive atmospheres—risk of death.
 - 8. To charge the batteries, only use the provided power supply unit.

SETTING UP/ATTACHMENT OF THE LIGHT

The tilting angle of the light can be adjusted as necessary by means of the folding bracket. To do so, loosen the winged screws and re-tighten them after adjustment.
The light can be mounted on a tripod(not included in package; pls contract your agent if necessary)

SWITCHING THE LIGHT ON/OFF

Use the ON/OFF switch(A) to switch the light on. The light is now lit with 100% brightness. Press the switch twice to set the brightness to 50% and then 10%. This way, the lighting duration is respectively extended. To switch off the device, press the ON/OFF switch(A) again.

BLUETOOTH SPEAKER

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To use the speaker via Bluetooth, press the Bluetooth switch [B] with the Bluetooth symbol on the back of the device: the LED over the Bluetooth switch [B] lights up.

Switch on the Bluetooth function on the smart phone: the light is displayed under "Gardner Bender GWL-20BT" in the selection list. Afterwards, activate "Gardner Bender GWL-20BT" on the smart phone and device will produce 2 beeps, it means blue tooth successfully connected with your smart phone.

Any music on the smart phone can now be played via speaker of the light. The volume is controlled via the smart phone.

To terminate the connection, deactivate "Gardner Bender GWS-208T" on the smart phone. The connection can also be terminated by switching off the Blue tooth function via the Bluetooth switch of the light (without acoustic signal).

BATTERY STATUS INDICATOR(C)

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Indicates the current battery charge when the light is switched on. If all 4LEDs are lit, the battery is fully charged. If the battery is almost empty, the LED light flashes 5 times and the battery status

indicator flashes continuously. Afterwards, the light remains on for about 10 minutes with reduced brightness before it switches off by the deep discharge protection function. This ensures sufficient time to change the battery or complete work.

Power bank function:

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This function enables charging of devices via USB cable with a charging current of up to 2000mA (e.g. smart phones). To charge the target device, connect it with an USB charging cable to the USB charging port[D] under the transparent cover cap on the back of the device. After charging, reattach the cover cap.

CHARGING THE BATTERY

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To ensure optimum function, we recommend fully discharging the integrated battery on the first use and fully charging it afterwards.

The charging status of the battery is indicated by the battery status indicator (see description).

The charging status of the battery is indicated by the battery status indicator (see description above). If all 4 LEDs are lit, the battery is fully charged.

The light can be used during the charging process. However, it is automatically set to 50% brightness and the charging duration of the battery is extended.

If the device is not used for longer periods of time, charge the battery at regular intervals of approx. 3 months to ensure a long service life. After charging, always close the charging port with the cap.

CHANGING THE BATTERY PACK

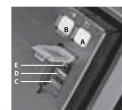
Insertion: Align the electrical connections of the battery and press it in. If the battery pack is inserted correctly, it clicks into place.

TECHNICAL DATA

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LEDs:	40 × SMD LED
Model:	GWL1-20BT
Luminous flux:	2200LM
Switch settings:	100/50/10% lumen output
Rechargeable battery:	Li-Ion 4.74V4000mAh32.50Wh battery 3.6/3.75V/1000/50/10%
Operating time:	Charging time: 3h
Charging time:	5h
Charge input:	100-240VAC/100-240V MAX 0.5A
Load charging input:	12V DC MAX 1000mA
Power bank:	USB 5V MAX 2000mA
Power bank charging duration:	about 3hrs at 2A
Power of speaker:	2 × 3W
Frequency band:	2.4GHz
Operating frequency:	2402MHz-2480MHz
Max Transmitted power:	0 dBm
Temperature range:	-10°C~+40°C

CONTROL ELEMENTS

- CONTROL ELEMENTS**
- A On/Off switch
 - B Bluetooth switch
 - C Battery status indicator
 - D Power bank USB charging port
 - E Charging port
 - F Power connector



Batteries must not be disposed of in household waste. They might contain toxic heavy metals and shall be subjected to hazardous waste treatment. Dispose of exhausted batteries at your local collection points.

FCC NOTE: This de

FCC NOTICE: 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.

Changes or modifications to this unit 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.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20cm between the radiator and your body, and fully supported by the operator and installation configurations of the transmitter and its antenna(s).

ECM Industries, LLC

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