

TAKENOW

WIRELESS CHARGING STATION

SINGLE PLATE

INSTRUCTION

PJ1050

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OPERATING INSTRUCTIONS PJ1050



Many thanks for choosing a product from **TAKENOW**. With the following Instructions, we would like to help you to get the best functions of your new light.

Keep this instruction manual for future reference or for subsequent possessors.



TECHNICAL DATA

Suggested Charger	1. Input: AC 100-240V 50/60Hz Output: DC 12V 1.5A/9V 2A/5V 3A
	2. Input: AC 100-240V 50/60Hz Output: DC 5V 2A (Included)
Degree of protection	IP 20, IK 07
Operating temperature	-10 °C to +40 °C



WARNING

- Do not open the device.
- Do not operate in direct sun light or extreme temperature conditions.
- Operating temperature, -10°C to +40°C.
- Keep away from children! Children should be supervised in order to ensure that they do not play with the device!
- Always only use the charger recommended to charge the lamp. The use of a NON-recommended charger can lead to a fire and destroy the lamp.

OPERATING & CHARGING PROCEDURE

PJ1050 Operates as below **Charge the Light**

- ① 1 Indicator Light will stay lighting up with green when ready for charging.

- ② 2 Connect the light with charging station tightly with magnet and indicator light will turn to green and breath during the charging.

- ③ 3 Indicator Light flashes red if the light connected not well or there is foreign matter between the light and charging station.



OPERATING & CHARGING PROCEDURE

PJ1050 Operates as below **Charge the Mobile**

- ① 1 Indicator Light will stay lighting up with green when ready for charging.

- ② 2 Pull the hiding handle and connect the mobile phone with charging station tightly with holder and ensure the mobile phone connect well with charging station. The indicator light will flash red if connected not well or there is foreign matter between the mobile phone and charging station.

- ③ 3 the indicator light will turn to green and breath during the charging.

- ④ 4 Pull the hiding handle and disconnect the mobile phone with charging station

SAFETY INSTRUCTIONS

- Do not use the device if there is damage to the housing, plug or cable. Consult your local authorized specialist!
- Do not open the device! Repair work and replacing the rechargeable battery pack may only be carried out by electricians.
- Carry out cleaning tasks only when the mains plug is removed from the mains power!
- There is a risk of short-circuit. Repairs on the device may only be carried out by commissioned and trained persons. Please contact your nearest authorized branch.
- Protect the battery against heat, e. g., against continuous intense sunlight, fire, water, and moisture. Danger of explosion.
- If the battery is damaged or not used correctly. Fluids can leak from the battery. Avoid contact with these. Leaking battery fluids can lead to skin irritation or burns. Rinse off with water if you should come into contact. If the fluid gets into your eyes, make sure you get medical help.
- The lamp is not allowed to be placed on the light surface while being switched on.

Environmental Protection

- The device should not be discarded in the normal household waste under any circumstances.
- Dispose of the device via an authorized disposal center or your communal waste disposal facility. Observe the current applicable



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regulations. Contact your waste disposal facility in the event of any doubt. Dispose of all packaging materials via an environmentally friendly disposal facility. Rechargeable batteries must not be disposed of in the household waste. Return used rechargeable batteries to your dealer or hand them in to a battery collection facility.

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 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.