Oclean Wireless Charger User Manual

### **Important Safety Tips**

- 1. This product is recommended for use by persons over 12 years of age.
- 2. This product is splash proof ONLY, please do not use in wet conditions and prevent being submerged in liquid.
- 3. This product is for indoor use only. It is recommended to be placed in the dry well-ventilated areas with normal temperature.
- 4. Please keep the Charger's panel dry before charging and wipe it dry with a soft cloth when wet.
- 5. The product can only be used with Oclean Wireless Charging Units, Oclean is not responsible for the use of product on any other items other than Oclean's wireless compatible products.

# Instruction for charging

The wireless charging base is used together with the silicone protector.

Please do not leave the toothbrush on the wireless charging base when fully charged. After fully charged, please remove the toothbrush from the wireless charging base in time and recharge it when the toothbrush displays alert of low battery status.

Leaving the fully charged toothbrush on the live charging cable for a prolonged period of time may lead to premature depletion of the built-in battery, thus affecting the usage experience.

If you need more detailed product usage information, please follow the Oclean Official Account on Facebook or Visit www.oclean.com

# How to Charge

Please dry the wireless charger's body before charging and place the designated wireless charger of the product on an even surface and connect the charging base to the plug. After installing the silicone protective sleeve on the surface of the wireless charging base, place the Oclean product in the slot on the wireless charging base.

The charging status is displayed with the indicator lighting on the wireless charging base. When charging, the indicator light on the wireless charger will lit up. When the wireless charger isn't charging properly, the indicator light will flash. When the toothbrush is being charged properly, the indicator light will display a breathing pattern. A full charge time should be in around 3-5 hours.



### Clean the Charger

Please disconnect from power and unplug the USB cable attached to the wireless charger before cleaning, it's recommended to use dry cloth to wipe down the panel of the charger, please make sure the charger is completely dry before use.

### **Product Specifications**

Product Name: Wireless Charger

Model: WP02

FCC ID: 2AN5D-WP02

Trademark: Oclean
Waterproof Rating: IPX5
dBm: 5W
Charging Method: Wireless

Power input: Recommended to pair with 5V 1A Adapter

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 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.

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

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.

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