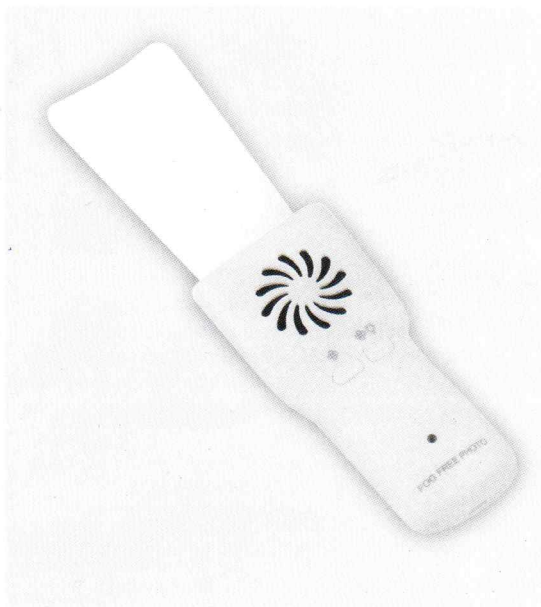


Fog Free Photo

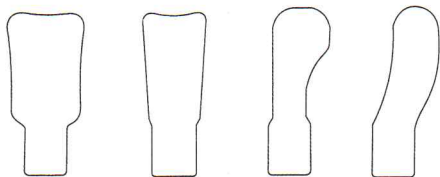


Operation Manual

(Please do read it before use)

1. INTRODUCTION

The Fog Free Photo generates the light and breeze, this can cause the reflector defogging, and assist the dentist taking photos in the mouth.



L Occlusal Mirror M Occlusal Mirror Buccal Mirror Lingual Mirror

2. TECHNICAL PARAMETERS

Battery: 1000mAh/3.7V



Input : 5V1A

Output: 1.8W Max

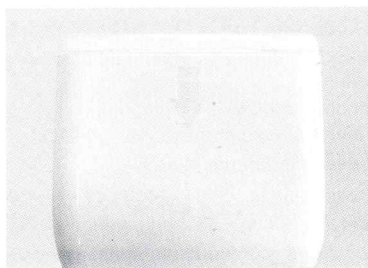
3. CHARGING

- 1) When the light flashes, lightness is not enough or fan shutdown automatic, please stop using the device and recharge the battery.
- 2) Connect the AC adapter with the bottom socket of the device properly, and insert the AC USB adapter plug to the power socket.
- 3) The red indicator is lighted when the device is charging, it means charging has finished when the red indicator turns green.

4. USE METHOD

- 1)  Fan button : Turn ON/OFF the fan
- 2)  Fan and the light button: Turn ON/OFF the fan and light simultaneous.

- 3) Insert the mirror to the back socket of the main unit, push the fan button and breeze the mirror, the mirror defogging, if the lightness is not enough, then push the fan and light button.



The back socket of the main unit

- 4) The device will shutdown automatically after 3 minutes without operation.
- 5) Pull the mirror out the main unit, disinfect and clean the device according to the user manual.

5. DISINFECTION, CLEANING AND STERILIZATION

- 1) The main unit and the mirror must be cleaned, disinfected and sterilized before each use to prevent any contamination. This concerns the first use as well as the subsequent uses.
- 2) After each use, all the objects that were in contact with infectious agents should be cleaned using towels impregnated with a disinfecting and detergent solution (a bactericidal fungicidal and aldehyde free solution). Use of chemical agents may cause damage to the equipment.

- 3)The mirror must be sterilized between treatments by autoclave 134℃ 。
- 4)The main unit cannot be autoclaved.

6. TRANSPORTATION AND STORAGE

- 1)Lay lightly during transportation, avoid strong shake
- 2)Storage condition:
 - a. Ambiance temperature: -10 ~ 55℃
 - b. Relative humidity: ≤85%

7. WARRANTY

Manufacturer warrants its products to the original purchaser against defects in material and workmanship under normal practices of installation, use and servicing. This unit is guaranteed for its designated use against original defects in materials and workmanship for a period of 12 months from date of purchasing.