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Brand name: melitu

Product name: MeituEve
Product model: MS1901
Color: Aurora white
Material: PC / silicone / metal
Operating temperature: 0°C~40°C
Machine size: 580mm x 420.5mm x 601mm
Rated voltage: 12V
Execution standards: GB4706.1-2005, GB4706.15-2008

Xiamen Meitu Mobile Technology Co., Ltd.
Address: Room 112A, Pioneer Building, Pioneer Park, Torch High-tech Industrial Development Zone, Xiamen
Manufacturer: Kingtronics Corporation of Elec. & Mech. Technology (Zhangzhou) Co., Ltd.
Address: No. 20, Longchi Avenue, Longchi Industrial Park, Taiwanese Investment Zone, Zhangzhou, Fujian Province
Customer Services: 400-990-9696. Website: www.meitu.com
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User Guide

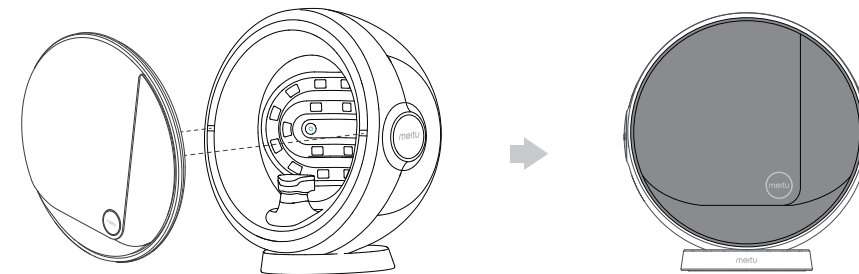
meitu

正面

I. Installation Steps

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1. Open the package and place MeituEve main device on the table (**do not touch the color card on the back of the chin support**).
2. Remove the hood from the package and attach it to the front of the main device. The device is in the correct position when the "meitu" logo on the hood is parallel to the table top.

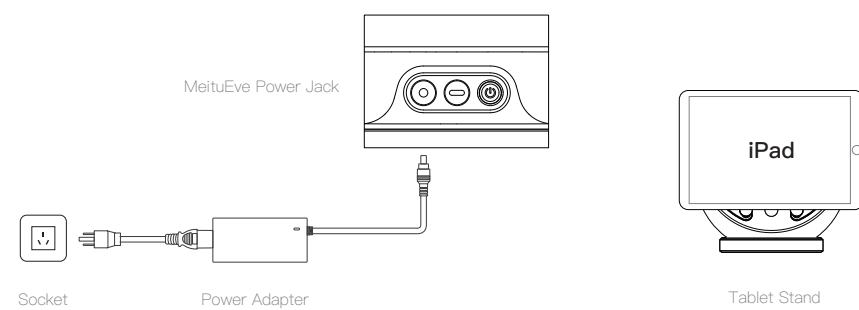


Connect the power cord to the back of the MeluEve main device to keep the device charged

II. Power and Connection

Short press the Power Key on the back of the main device to turn it on. The "meitu" logo on the side of the

1. main device lights up, and there is a prompt tone, indicating that the MeltiEve main device is power-on.
Open App Store on iPad to search for "MeltiEve", then click to download and install the APP.
2. Open the MeltiEve APP on the iPad and log in with the store account and password.
3. Connect the iPad tablet to MeltiEve main device. Please place the iPad tablet on the tablet stand and connect.
4. It according to the prompts of the MeltiEve APP interface.



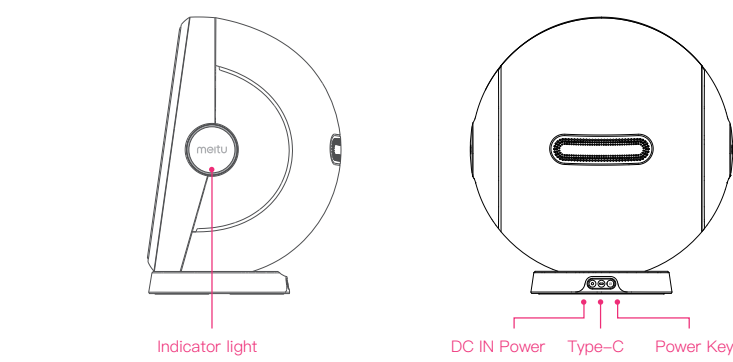
- 1 .Log in to the subject's

2. The subject sits down and places their head into the MeliEye main device with their chin on the chin support and head facing forward. Cover the subject's head with the hood to block external light sources and detect the skin using the main device by following the instructions on the iPad.
3. The subject can leave the main device after the "Analysis Complete" tone. The operator presents and explains the skin analysis report to the subject in front of the iPad screen.
4. Short press the Power Key at the back to turn off.

IV. Maintenance Instructions

1. For sanitary reasons, the operator must wipe the chin support with a cotton pad dipped in alcohol after each use. **Please do not let alcohol come into contact with the color card on the back of the device.**
2. The casing for the MeitEve main device is made from environmentally-friendly material; unfortunately, this means that it stains easily. If it stains, please wipe the stained spot with alcohol and a cotton cloth.

Description of Components



MeituEve main device status

MeituEve main device status

Power

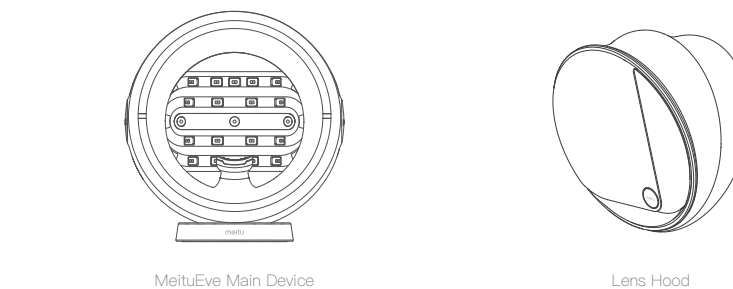
Power on: the lights on both sides keep on for 3 seconds

To be connected: the lights on both sides breathe

Connected successfully: the lights on both sides keep on

Connection interrupted: the lights on both sides breathe

Power off: the lights on both sides are off



Please only use original Meitu accessories. Accessories are available at Meitu service centers or on the Meitu website.

Meitu official website: <http://eve.meitu.com>.

MoltuEve is an intelligent skin

skin analysis experience for each user.

CMIT ID of this product model can be queried at the bottom of the device

		料号:	210700000117
品名:	美图-Kiev-大型皮肤检测仪用户使用指南-V1.0	规格:	135*180mm
材质:	128g铜版纸(骑马钉,无边框)	表面处理:	
公差:	±1mm	日期:	
制图:		审核:	

FCC Caution.

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.

Any Changes or modifications 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.