anko

WAVY LED MIRROR K:43-330-966 | T:68-735-241



Always read the instructions carefully before using. For indoor use only.

Made in China

How to charge the mirror

- Connect the Type-C USB port with a 5V, 1A power supply or computer by the provided USB cable.
- The indicator light will turn red once charging, after 6 hours the light will change to green which indicates the mirror is fully charged.

Safety Instructions

- Keep away from water.
- Close supervision is necessary when any appliance is used by children or people with a physical/mental disability.
- If product becomes damaged, dispose of as electrical waste according to local, state and federal requirements. Repairs should not be attempted.
- Use appliance only for intended use as described in this instruction book.
- The light of this mirror is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.

How to use the mirror



The mirror is powered by 4000mAh li-polymer battery, please make sure it is fully charged Press the power button on the mirror to light up mirror.



Press the light button to switch between warm, cool, daylight

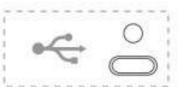
Hold the light button down for 1-3 seconds to adjust light brightness.



Touch the power switch again, the lights will be turned off.

How to charge the mirror

① Connect the Type-C USB port with a 5V, 1A power supply or computer by the provided USB cable.



When charging, the indicator will light up. When the mirror is fully charged, the indicator will turn green automatically.

Special Feature



This wavy LED mirror uses Lifetime Energy Saving LED bulbs. Replacement bulbs are not required



Brightness adjusting switch Select warm, cool, daylight



USB charging more environmentally friendly

What's in the box



Wavy LED Mirror







USB Cable







Product Instruction manual





Product Specification

| Mirror LED Light Wattage | Battery rating | USB input rating |
|--------------------------|----------------------|--------------------|
| Cool:3.7W | 3.7V DC, 1A, 4000mAh | 5V DC, 1A, Max. 5W |
| Natural:4.5W | | |
| Warm:3.7W | | |