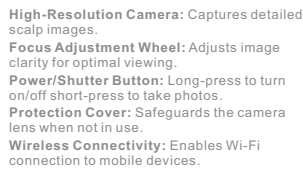




The Wireless HD Scalp Detector combines advanced optical technology and intelligent image processing functions, providing a convenient way to monitor and manage scalp health. Equipped with a high-resolution camera, it offers clear images and supports quick photo and video recording. By using this device, users can intuitively understand their scalp health status, take appropriate care measures, and manage the overall health of their scalp and hair.

The detector features a compact design with the following key components:



1. For Android Phones
 - (1) Search for the "KM Health" APP in the app store, download, and install it.
 - (2) Enable the phone's WLAN and location positioning. Turn on the "KM Health" APP and the KH-2306A Scalp Detector. Click the "Add Device" icon or the "+" button in the upper right corner (Figure 1).



(3) Select the model "KH-2306A/Wi-Fi" (Figure 2). Click "Next" (Figure 3), choose the corresponding Wi-Fi name of the device (Figure 4), and connect. After successful connection, enter the detector's usage interface (Figure 5). Note: Grant the required permissions when prompted for the first use.



2. For iOS Phones

(1) Search for the "KM Health" APP in the App Store, or scan the QR code in the right, download, and install it.

(2) Open the "KM Health" APP after installation and power on the KH-2306A Scalp Detector. On the APP homepage, click the "Add Device" icon or the "+" button. Allow the app to access relevant permissions before connecting (Figures 6-



(3) Follow the on-screen instructions to select the device model and connect to the detector's Wi-Fi "HG-WIFI", (default password: 12345678) (Figures 8–11).



3."KM Health" APP Interface Functions (Figure 12)*Interface may vary slightly by phone model



Enlarge/Reduce magnification.

Rotate: Flip the screen orientation.
Photo/Video: Switch between shoot modes.

Light Mode: Toggle between white light and UV light for different detection needs.
Contrast: View and compare current images

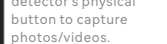
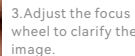
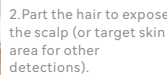
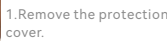
Album: Access saved photos and videos; long-press to rename files, or edit to share/delete (Figure 14).



- (1) Click on the picture and long press the name to modify the picture name.
- (2) Battery Indicator: Flashes when low on battery (auto-shuts down after prompting); the red light flashes during charging, stays on when fully charged.
- (3) When the device is turned on and fails to connect to the mobile phone in Wi-Fi mode, it will shut down automatically after 5 minutes by default.



4. After the first use, when using it again, simply open the APP, select this device, and you can directly enter the usage interface.
5. Long press the device in the product list to enter the settings page. Click "Unbind Device" to unbind the added product (Figure 16).



1. **Cleaning:** Do not wash the device with water. Wipe with a damp cloth (power off first). Avoid chemical detergents or corrosive liquids.
2. **Environment:** Do not use in wet (e.g., bathroom) or high-temperature environments to prevent damage.
3. **Storage:** Keep out of reach of children. Store in a dry, cool place.
4. **Safety:** Do not use on wounded skin. Avoid dropping or disassembling the device.

1. **Connection Failure:** Ensure the detector is powered on, Wi-Fi is enabled, and the correct password is entered (default: 12345678).
2. **Low Battery:** Charge the device using the included cable. Full charge takes 2-3 hours.
3. **Auto-Shutoff:** The device turns off after 5 minutes if not connected to Wi-Fi to save power.

For more support, contact our customer service.

1 x Scalp Detector
1 x Instruction Manual
1 x Charging Cable
Compliance Standard: GB4706.1-2005

Sensor Type	1/6.5-inch HD chip
Highest Pixel	30W
Maximum Resolution	640*480 dpi
Image Color	24BIT
Video Streaming Format	YUV
Frame Rate	30FPS
Electric Shutter	Automatic adjustment
White Balance	Automatic adjustment
Video Output	WIFI Video Stream
Signal-to-noise Ratio (dB)	> 50dB
Camera Angle	11°
Focus Method	Manually operated
Zoom Method	50- 200x macro magnification
Arrangement	UVC
Appliance	Android, ios
Charging Voltage	Type-C to DC 5V
Battery Specification	3.7V, 400mAH
Rated Power	1W
Product Size	35×29×124mm

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.

Product model	
Product color	
Purchase address	
Customer name	
Purchase date	
Customer phone number	
Customer address	



1. **Warranty Period:** 1 year from purchase.
2. **Coverage:** Free repairs for defects under normal use (submit the product and warranty card).
3. **Exclusions** (paid repair, chargeable repairs):
 - 1) Damage due to improper use, modification, or neglect.
 - 2) Faults caused by accidents (e.g., drops, water damage, or natural disasters).
 - 3) Unauthorized repairs or use of non-specified power sources. Note: Keep the warranty card for proof of service.

