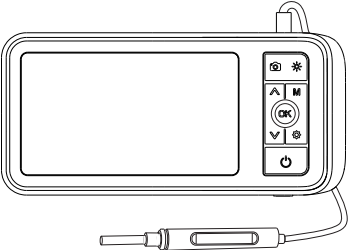


ANYKIT

MS450-NTE USER MANUAL



■ Product Manual

MS450-NTE is a high performance otoscope with a 4.5-inch high definition color screen. It is ergonomically designed so that users can control the main buttons with just 1 hand. The snapshot and recording functions are supported, photos and videos can be saved on TF memory card (Micro-SD card).

⚠ WARNING: This product is not intended to use in professional health care environments unless specifically designated.

■ Safety and Maintenance

➤ Make sure you disinfect the adapter.

➤ Clean the surface of the device with 75% medical alcohol before contacting with the skin.

➤ Disinfect the adapters with saturated steam for 10minutes at 134°C or 273 °F.

➤ This appliance is not suitable for people with limited physical , sensory or mental capabilities.

➤ Keep bystanders and children away while operating the tool.

■ Battery Description

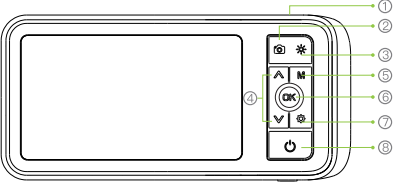
➤ Please use 5V household charger that meets the safety regulations to charge this device.

➤ This device Do not support PD charger.

➤ This device can work while charging.

➤ If you do not use the device for a long time, please ensure that it is charged at least once every 3 months to prevent irreparable damage caused by excessive battery discharge.

■ Functions



① Camera probe connector.

② Snap button: Photo taking/Start video recording/End video recording.

③ Light control button: To adjust the the LED's brightness of the camera.

④ Up and down selection button/rotate180°.

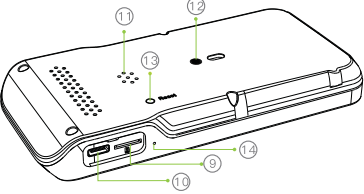
⑤ Mode switch button: switch between three function modes: Photo taking,video recording and playback.

⑥ Enter button: Confirm selection/freeze screen

⑦ Settings button: enter/exit settings menu.

⑧ Power button: Press and hold the Power button to turn ON/OFF.

■ Functions



⑨ TF card slot

⑩ Charging port


⑪ Speaker

⑫ Installation hole of Screen bracket


⑬ Reset button

⑭ Microphone

■ Instructions



Long press the power button to turn on/off device.



The device is equipped with a TF memory card(inserted). Gently press to eject the card.

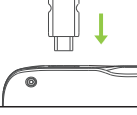
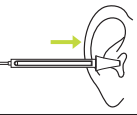
Noties:

➤ The ear canal is not perfectly straight, gently adjust the position of the otoscope to view your ear drum clearly.

➤ Please adjust the brightness of the LED lights when using this otoscope to prevent glare.

➤ The focal length of the camera is fixed at 2-3cm or 1 inch please adjust the distance between the camera lens and your ear to get focused if you can not see the image clearly.

➤ Note:Connect the camera probe before turning on device.Restart device after replacing the camera probe.



— 01 —

— 02 —

— 03 —

— 04 —

Insert TF card

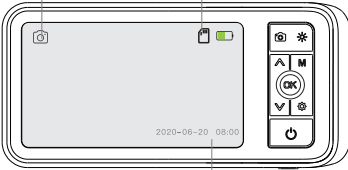
➤ Power off device first before insert TF card.

➤ Make sure the direction and the front and back sides is correct when insert the TF card.

➤ Do not use excessive force when inserting or removing the TF card to prevent damages of card slot structure.

Mode: Press “M” to switch the three modes: photo taking/video recording/playback

TF card status: TF card inserted/no card



Date and time: modify the date and time in Settings menu

Language Settings

The default language is English, and the system supports English, Chinese, German,French, Spanish, Italian, Russian, and Japanese.

Setting path:


Press the ⚙ button twice to enter setting page.

Select second item(Language)on settings page.


Press up an d down keys to select the language you need.

Press ⏹ to save your choice.

Photo taking/Video recording/Playback

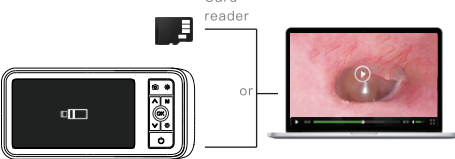


Press [M] to switch to the photo taking or video recording mode, and press [⏹] to take a photo or start recording.



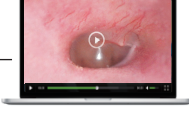
Press [M] to switch to playback mode, press [⏮] [⏭] to select photo or video to view,and press [⏹] to delete photo or video.

Copy photo and video files to computer



Card reader

or



Type-c data cable

⚠ You can use a TF card reader to copy data directly or use a type-C cable to connect to a computer for copying. Please pull out probe camera first before using Type-C cable.

■ Specification Parameters

Screen

Screen: 4.5-inch HD Display

Screen resolution(Pixels): 854x480

Support probe resolution(Pixels): 1.0 Megapixel HD

Snapshot resolution(Pixel): 1920x1080,

Video Recording resolution(Pixel): 1920x1080, 1280x720

Port: Type-C charging port,TF memory card slot

Camera

Diameter: 3.9mm or optional

Resolution: 1.0 Megapixel HD

Viewing angle: 70°

Depth of Field: 20mm-30mm

Light Source: 6 adjustable high-intensity LEDs

Others

Operating Temperature: 32°F to 113°F (0°C to 45°C)

Power Source: 2500mAh Lithium Battery

Max battery life: 3~4 hours

Charging time: 3~4 hours


Packaging


Monitor, Otoscope, Type-C charging cable, user manual, Screen Bracket


Accessories-Specula, Ear-pick


After-sales Service

If there is any question, feel free to contact us , Anykit team here will always offer you best supports.

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