

尺寸：105x140mm105g哑粉纸，骑马钉16p/CMYK

■ How to insert TF card: - Power off device first before inserting the TF card - Make sure the direction and orientation are correct when inserting the TF card. - Do not use excessive force when inserting or removing the TF card. - You can only take photos or recording videos when a TF card is inserted in the device. ■ 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). Press up and down to select the language you need. Press to save your choice. ■ 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 the probe camera first before using the Type-C cable.	How To Display On PC? USB port can directly connect to the computer Micro USB port can connect to Android phones Please use the adapter cable with 2-in-1 Micro USB / USB Plug to connect the computer or android phones ■ For Win10 Users (1) Plug the borescope cable into your computer/laptop's USB port. You may hear a chiming sound indicating that the laptop has recognized and connected to your borescope. (2) Click on the icon at the lower left corner of the screen and search for Camera then run it. (3) In the new window, click on the word "Camera" in the alphabetized vertical column now found at the left side of your computer screen. ■ For Windows XP, Vista, Win7 Users (1) Go to the link "http://gto.so/nite.zip" and download the software named "Endoscope Camera". (2) Connect the borescope to the computer. (3) Open the software, and select "Teslong Camera" or "USB 2.0 PC Camera" in the settings menu. Optionally, You can also use the software called "Amcap" which has good compatibility. Need help? please email us at support@teslong.com	(3) Click on the "Camera" menu and select "Teslong Camera" or "USB 2.0 PC Camera" to activate the borescope. ■ For Android phones Make sure the OTG function on your Android device is enabled before using! DOWNLOADING THE APP Use the endoscope with the "Smart Endoscope" app. You can download it from Apple Store/Google Play or scan the QR codes below. Smart Endoscope Connecting Guide - Plug the endoscope into your smart device(Type-C connector for Android Phone/Tablet) - You'll receive a notification and click "Always" to use it. (for Android) - Connect the cable to the endoscope. - Open the "Smart Endoscope" app, click the button to add "Wi-Fi Endoscope" and start using it.	■ Specification Parameters Screen Screen: 5-inch HD Display Screen resolution(PxPx):854x480 pixels Capturing resolution(PxPx): Max to 1920x1080 Video Recording resolution(PxPx): Max to 1920x1080 Port: Type-C USB,TF Card Slot Camera Diameter: 5.0mm Probe Length: optional Resolution: 1.0 Megapixel-HD Viewing angle: 70° Depth of Field: optional Light Source: 6 adjustable high-intensity LEDs Other Operating Temperature: 32°F to 113°F(0°C to 45 °C) Power Source: 3500mAh Lithium Battery Working Time: About 4 h Charging Time: About 4 h Customer Service Please contact us if you have any questions about our products, we would like to hear from you. 12-month Limited Warranty - Lifetime Technical Support - support1@teslong.com info@teslong.com 1-877-899-8809 (US) (Mon-Fri 8:00 AM-5:00 PM PST) - www.teslong.com @TeslongInc ©TESLONG 3.06.01.000904-01 C117V1.0 (NTG500 / NTG500H / NTG500P / NTG200H-500)
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