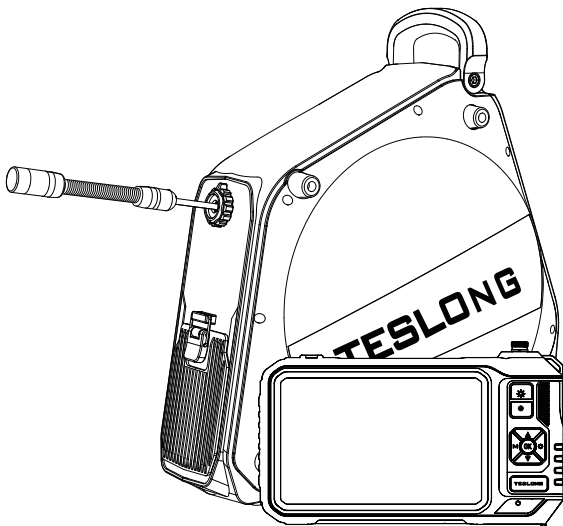


TESLONG

Plumbing Scope Inspection Camera User Manual



Model No.: NTS800P

Download & Install The App

This Teslong model connects your mobile device to the monitor with the help of an app. In the included packaging, there is a card titled, “SMART ENDOSCOPE” with a QR code to install the app.

SMART ENDOSCOPE

The camera app for iPhone and Android

Smart Endoscope App Instructions



1st INSTALL APP

Scan this QR code to install our newest Smart Endoscope App !

2nd REMOVE ADS

When prompted by the App , scan this QR code to remove in-app advertisements!



After installing the app, there is a second QR code with a unique number code that allows you to remove all in-app advertisements. (The image below is an example of where the QR code is located in the card. This is NOT the correct QR code to remove the ads.)

Smart Endoscope App Instructions



1st INSTALL APP

Scan this QR code to install our newest Smart Endoscope App !

2nd REMOVE ADS

When prompted by the App , scan this QR code to remove in-app advertisements!




WWBCDTWP

Contents

Overview	03
General Safety	03
Work Area Safety	03
Personal Safety	03
Equipment Use and Care	03
Specifications	04
Product Instructions	05-07
Using Your Inspection Camera	08-11
Using Your Inspection Camera	09
How to Insert the TF Card	09
Power Button Lighting Details	09
Using Your Inspection Camera	10
To Extend the Plumbing Scope Camera	10
Using Your Inspection Camera	11
To Retract the Plumbing Scope Camera	11
Precautions After Retraction	11
Probe Accessories	11
Modes & Setting	12
Switch Between Taking Photos and Video Recording	12
Wi-Fi Connections: How to display the image on your phone/tablet	13
Transfer Photo/Video Files to Your Computer	14
EU Environmental Protection	14
Customer Service	15

Overview

General Safety

 **WARNING!** Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electrical shock, fire, and/or serious injury.

Work Area Safety

- Before using the device, ensure your work area is free of debris that may pose a hazard.
- **Keep children and bystanders away while operating equipment.**
- Conduct regular safety inspections of the work area and the device, and make any necessary improvements or corrections to ensure a safe work environment.

Personal Safety

- **DO NOT** wear loose clothing or jewelry. Hair longer than 6-inches from the nape of the neck must be pinned up or tied back. Loose clothes, jewelry, and hair can be caught in moving parts.
- Always use appropriate personal protective equipment while handling and using a Teslong inspection camera. Appropriate personal protective equipment always includes safety glasses and may include a dust mask, hard hat, hearing protection, drain cleaning gloves, latex or rubber gloves, face shields, goggles, protective clothing, respirators, and steel-toed, non-skid footwear.

Equipment Use and Care


- The probe on this inspection camera is 98 feet long and could create a hazard if it is extended in an unsecured area. Please use caution when extending the probe as it can create a trip hazard or knock things down unexpectedly.
- Take care to avoid stepping on or placing anything on top of the extended camera probe. Make sure it is not tangled or jammed on anything before the probe is retracted.

Specifications

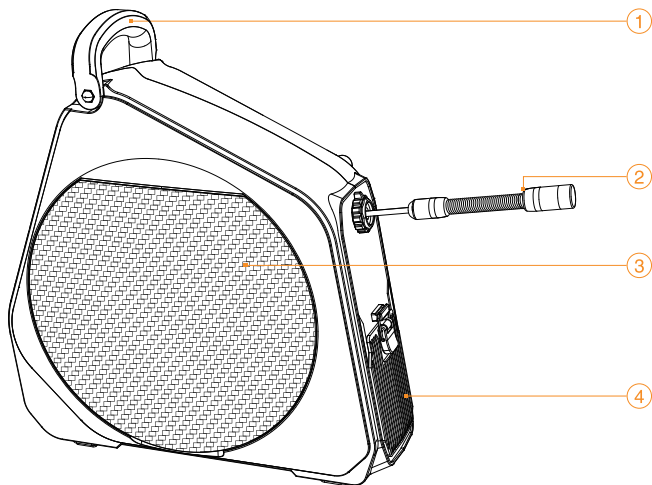
Plumbing Camera	Camera Lens	Single-Lens
	Lens Diameter	20mm
	Wire Length	30m (98.43ft)
	Focal Length	5-10cm
	View Angle	110°
	Megapixel	2 Megapixel
	Camera Lights	8 LED Lights
	Waterproof	IP67

Monitor	Screen Type	8-inch IPS HD Screen
	Screen Resolution	1920x1200px
	Image Resolution	1280x720px, 1920x1080px
	Video Resolution	1280x720px, 1920x1080px
	Device Port	Type-C / TF Card Slot
	Memory Card	32GB Micro SD Card
	Power Source	6000mAh Battery

Other	LED Flash Light	1W Cree LED
	Operating Temperature	32°F to 113°F (0°C to 45°C)
	Charging Time	About 3.5h (PD Fast Charge 2.5Hrs)
	Working Time	About 4h
	Work Voltage	5V

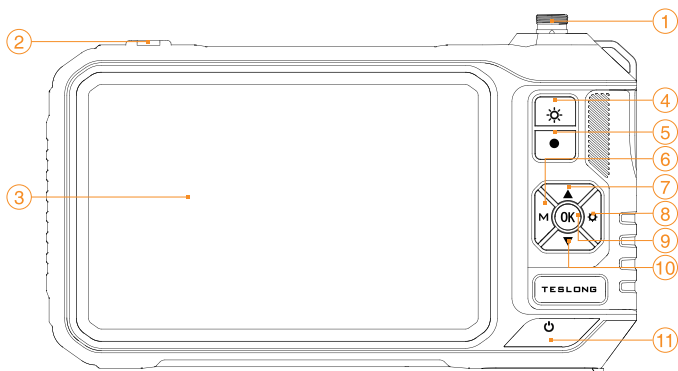
 **NOTICE:** Should you need replacement(s) of any other components, please contact our customer service for help.

Product Instructions



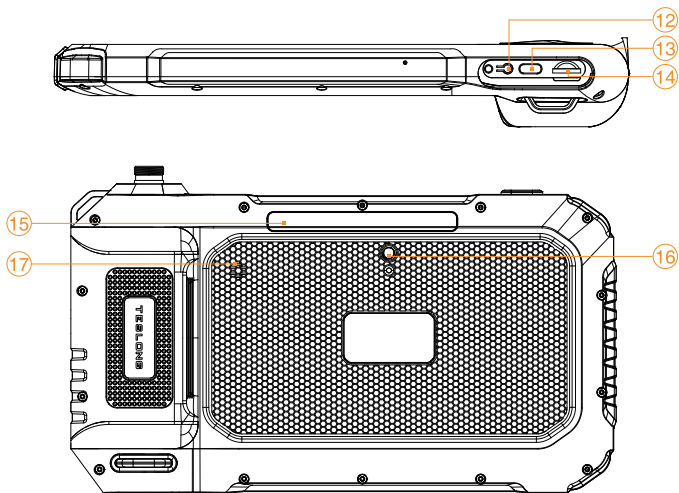
- ① Handle
- ② Outlet: **1)** Pull the probe out by hand, then push the probe back in by hand
2) The outlet has a locking device. Lock clockwise and release counterclockwise
- ③ Monitor Storage: Open the door to access the monitor
- ④ Storage Compartment: Storage for other tools or accessories

Product Instructions



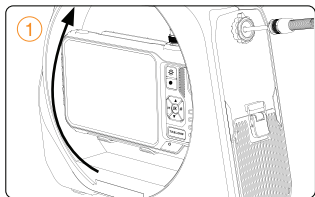
- ① Probe Interface: Connects to the probe
- ② Light Switch: Turn on / off flashlight
- ③ Display: 8-inch high-definition display
- ④ Camera Light Button: Adjust the LED camera light brightness:
High - Medium - Low - Off
- ⑤ Capture Button: Press to take a photo / video
- ⑥ Mode Button: Photo / Video / Playback
- ⑦ Up Button
- ⑧ Settings Button: 1) Press to enter / exit the settings menu
2) Hold to turn on / off Wi-Fi connection
3) When in playback mode, press to delete photos / videos
- ⑨ OK Button: Confirm selection / freeze screen / video play / video pause
- ⑩ Down Button / Image Rotate Button
- ⑪ Power Button: Long press to turn on / off

Product Instructions

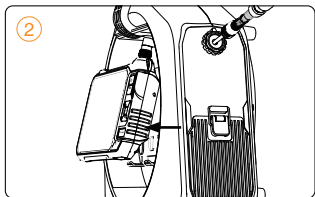


- ⑫ Reset Button
- ⑬ Type-C Charging Port
- ⑭ TF Card Slot (micro-SD)
- ⑮ LED Flashlight
- ⑯ Screw Bracket Hole
- ⑰ Speaker

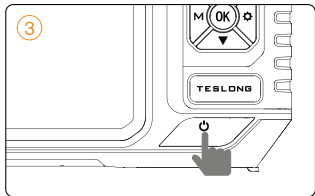
Using Your Inspection Camera



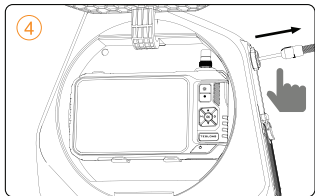
1. Open the door to access the probe's monitor. The monitor will already be connected to the plumbing scope.



2. Extend the monitor stand by pulling it towards you for easier viewing access. **Or remove the monitor from the stand by unscrewing it from the back of the monitor.**



3. Press the power button to turn the monitor on. (Please make sure the TF card is installed before use.)



4. Pull out the inspection camera probe.