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› Kinpthy W400-B25 Endoscope Camera Instruction Manual

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Model: W400-B25

INTRODUCTION

The Kinpthy W400-B25 Endoscope Camera is designed for inspecting hard-to-reach areas with ease. Featuring 1920P HD resolution and a 7.9mm probe, it captures clear images and videos. The device connects to iOS and Android devices via a dedicated app, offering a versatile solution for various inspection needs. Its semi-rigid, IP67 waterproof cable ensures durability and flexibility in diverse environments.

PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- Endoscope Camera (1)
- Android connector (1)
- Lightning Port connector (1)
- Type-C connector (1)
- 16.4ft Semi-rigid Cable (1)
- Accessories: Magnet (1), Hook (1), Mirror (1), Protective Cap (1)
- User Manual (1)



Image: All components of the Kinphy W400-B25 Endoscope Camera package, including the camera, various connectors, semi-rigid cable, and accessories like a magnet, hook, and mirror.

SETUP GUIDE

1. **Download the App:** Search for 'SUP-ANESOK' in your device's APP store (Apple App Store for iOS, Google Play Store for Android) or scan the QR code provided in the manual or on the product packaging.



Image: QR code for downloading the 'SUP-ANESOK' application. You can also find the app by searching in your device's app store.

Alternatively, you can visit this link: <https://qr19.cn/BeUEAW>

2. Connect the Endoscope:

- Identify the correct connector for your device (Android, Lightning, or Type-C).
- Plug the endoscope cable into the appropriate connector.
- Connect the connector to your smartphone or tablet.



Image: The endoscope camera with its various connectors (Micro-USB, Lightning, Type-C) for compatibility with iPhone iOS 9+, Android 7+, and iPad iOS 9+ devices.

3. **Open the App:** Launch the 'SUP-ANESOK' app on your device. The connection status icon within the app should turn orange, indicating a successful connection.

OPERATING INSTRUCTIONS

Basic Operation

- **Power On/Off:** The device powers on automatically when connected to your phone and the app is open. Disconnect to power off.

- **Adjusting LED Lights:** Use the LED+ and LED- buttons on the control unit to adjust the brightness of the 8 built-in LED lights. This helps illuminate dark inspection areas.
- **Taking Photos:** Press the "Take Photos" button on the control unit for a one-click snapshot. Images will be saved to your device's photo album via the app.
- **Recording Video:** Within the 'SUP-ANESOK' app, select the video recording option to start and stop recording. Videos will be saved to your device.
- **Dual-Lens Model:** If your model features dual lenses, long-press the camera button on the control unit to switch between the front and side lenses.



Image: The control unit of the endoscope, showing the LED+ and LED- buttons for brightness adjustment and the one-click photo button. Different levels of LED illumination are also depicted.

Using Accessories

The endoscope comes with several accessories to enhance its functionality:

- **Magnet:** Attach the magnet to the camera tip to retrieve small metallic objects from inaccessible areas.
- **Hook:** Use the hook to pull or maneuver objects.

- **Mirror:** The mirror attachment allows for side-view inspections, useful for examining walls of pipes or tight corners.
- **Protective Cap:** Use the protective cap to shield the lens when not in use or during storage.



Image: The endoscope camera head shown with its various attachments: a magnet for retrieving metallic items, a hook for pulling objects, and a mirror for side-view inspections.

MAINTENANCE

- **Lens Care:** Before and after each use, gently wipe the dual lenses with a clean microfiber cloth to remove any dust, debris, or moisture. This ensures optimal image clarity.
- **Storage:** Store the endoscope camera and its accessories in a dry, clean place, away from extreme temperatures and direct sunlight.
- **Cable Handling:** The semi-rigid cable can be bent and retains its shape, but avoid sharp kinks or excessive force that could damage internal wiring. Roll up the cable loosely for storage.
- **Water Exposure:** While the probe is IP67 waterproof, ensure the main control unit and connectors are kept dry. After underwater use, dry the probe thoroughly before storage.

TROUBLESHOOTING

Problem	Solution
Why does the app need device information?	This app only requires device storage permissions to store images and videos captured by the endoscope. It does not have internet access and cannot upload personal information.
Why isn't the app displaying images?	Please check whether the camera indicator light is on. If it's off or the connector is not properly connected, reconnect it.
Why does the camera get hot?	It's common for the camera to get hot, especially when the LED light is at full brightness. However, this does not affect normal use or lifespan.
Why is there no response or lag after connecting to a phone?	If there is lag, keep the phone's battery level above 20%. Check if the phone is connected properly by unplugging and plugging it in several times to see if it has OTG functionality. Uninstall the app and try again. Contact store customer service if the issue persists.
Why are images not clear?	1. Clean the lens with a clean alcohol wipe. 2. Keep the camera between 2 and 10 cm from the subject, as this is the optimal focal distance for this camera. 3. If the camera is in a dark environment, turn on the LED light.

SPECIFICATIONS

Feature	Detail
Resolution	1920x1440 (2.0MP HD) for both images and video
Probe Diameter	7.9mm
Cable Length	16.4ft (5 meters)
Cable Type	Semi-rigid
Waterproof Rating	IP67 (submersible up to 3.28 feet for 1 hour)
LED Lights	8 adjustable LEDs
Focal Length	2-10 cm (0.8-3.9 inches)
Compatible Devices	iOS 9.0+ and Android 7+ systems
Connectivity	USB (with Micro-USB, Lightning, Type-C adapters)
Battery Average Life	3.5 hours (internal battery, if applicable, or powered by connected device)
File Format (Still)	JPEG
File Format (Video)	MP4, MOV



Image: Visual representation of the endoscope camera's dimensions, including the probe diameter (0.35in), probe length (1.85in), and the 16.4ft cable length.

WARRANTY AND SUPPORT

Kinpthy is committed to providing high-quality products and continuous technological upgrades. We offer lifetime after-sales service, ensuring support for the lifespan of your product. For any issues not covered in this manual or for further assistance, please contact Kinpthy customer service through your purchase platform or the contact information provided with your product. Please retain your proof of purchase for warranty claims.

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