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Elecshion C-E64 Endoscope Camera



INTRODUCTION

For both experts and do-it-yourselfers, the Elecshion C-E64 Dual-Lens Endoscope Camera is a flexible and reasonably priced inspection tool. With its dual-lens capability, IP67 waterproof rating, and high definition 1920P resolution, this camera, which retails for about \$35.99, may be used for a variety of tasks, such as house maintenance, vehicle diagnostics, and plumbing. The C-E64's 16.5-foot semi-rigid snake cable gives it flexibility and reach to reach locations that are difficult to see. Visibility during inspections is improved by the 8+1 adjustable LED lights, which provide ideal illumination in a range of lighting circumstances. This endoscopic camera is straightforward to use and set up, and it is compatible with Android phones, iPhones, and iPads via USB Type-C. The Elecshion C-E64 provides an affordable option without sacrificing performance, whether you're checking pipelines, engines, or other tight areas.

SPECIFICATIONS

Model	Elecshion C-E64
Resolution	1920P HD (1920×1440)

Camera Diameter	8mm
Cable Length	16.5 feet (5 meters)
Cable Type	Semi-rigid snake cord
Waterproof Rating	IP67 (submersible up to 3.28 feet for 1 hour)
LED Lights	8+1 adjustable
Field of View	1.2 to 4 inches
Compatibility	iPhone, iPad, Android phones via USB Type-C
App Support	USEEPLUS
Weight	Approximately 6.5 ounces (184 grams)
Color	Black
Exposure Control	Manual
Shooting Modes	Underwater
Video Capture Resolution	1080p
Media Type	ProductImage, EnhancedContent

WHAT'S IN THE BOX

- Elecshion C-E64 Dual-Lens Endoscope Camera
- USB Type-C to USB Cable
- User Manual
- Storage Case
- 8+1 Adjustable LED Lights
- 16.5ft Semi-Rigid Snake Cord

FEATURES

- **Dual-Lens Technology:** Features two 2MP lenses, allowing flexible viewing from

multiple angles for precise inspections.

- **High-Resolution Imaging:** Captures clear 1920×1440 HD photos and videos, ensuring detailed visibility of even small areas.
- **Adjustable LED Lighting:** Equipped with 8+1 LEDs, providing adjustable brightness to illuminate dark or confined spaces.



- **IP67 Waterproof Rating:** Safe for underwater use up to 3.28 feet for one hour, making it ideal for plumbing and moisture-prone environments.
- **Semi-Rigid 16.5FT Cable:** The cable holds its shape while bending, enabling easy navigation through narrow or hard-to-reach spaces.
- **Universal Compatibility:** Connects effortlessly to iOS 9+ and Android devices through a Type-C port.

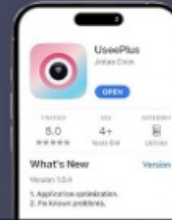
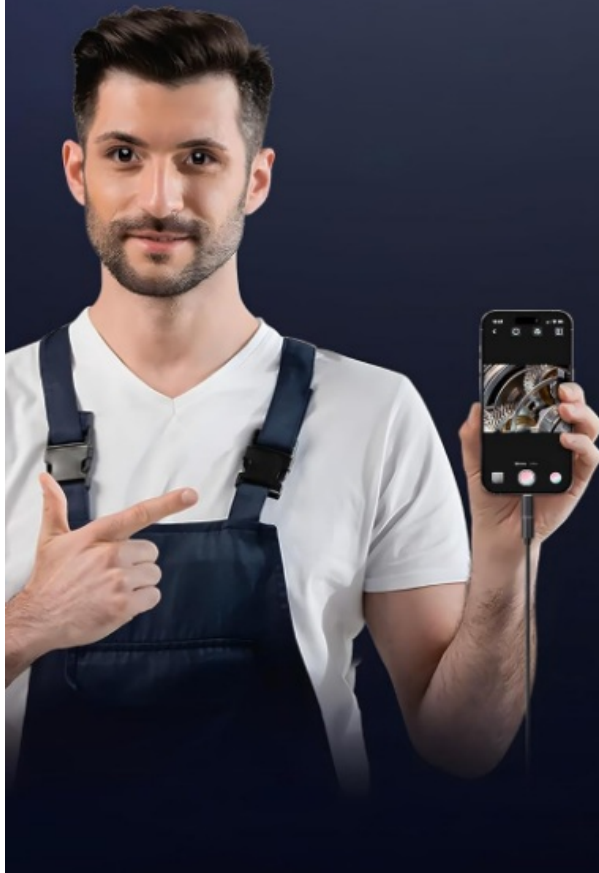
Compatible with IOS 9.0+ and TYPE-C Devices



- **USEEPLUS App Integration:** Allows real-time viewing, photo capture, and video recording using the dedicated app.
- **Manual Exposure Control:** Lets you adjust exposure settings manually for optimal image quality under varying lighting conditions.
- **Compact Design:** Lightweight and portable, making it convenient to carry and operate in different locations.
- **Versatile Applications:** Perfect for automotive inspections, home maintenance, industrial checks, and other detailed inspections.
- **360° Rotatable Camera:** The camera can rotate fully, giving flexible viewing angles to navigate complex structures.
- **High-Sensitivity Chip:** Maintains reliable performance even in low-light or dim conditions.
- **Easy Setup:** Plug-and-play functionality with no additional drivers required for quick and simple use.

Plug and Go

Easy to use, watch live detection footage



01 Download the "UseePlus" APP



02 Plug the Endoscope into your device



03 Click on the control switch to switch to the scene captured by another lens.

- **Durable Build:** Constructed to withstand regular use in demanding environments without compromising performance.
- **Affordable Pricing:** Offers professional-grade features at a budget-friendly price, making it accessible to a wide range of users.



SETUP GUIDE

- **Download the USEEPLUS App:** Install it from the App Store (iOS) or Google Play Store (Android).
- **Connect the Endoscope:** Plug the Type-C connector into your device's charging/data port.
- **Launch the App:** Open USEEPLUS to establish a stable connection with the endoscope.
- **Select Camera Lens:** Switch between the front and side lenses as required for the inspection task.
- **Adjust LED Brightness:** Control the lighting intensity directly from the app to suit dark or bright environments.
- **Focus the Camera:** Position the probe 2–10 cm from the target area to ensure clear imaging.
- **Capture Images:** Tap the camera icon in the app to take high-resolution snapshots.

- **Record Videos:** Press the video icon to start recording and press again to stop.
- **Rotate the Cable:** Twist the semi-rigid cable manually to navigate around obstacles or tight corners.
- **Save Files:** Access photos and videos via the app's gallery or your device's file manager.
- **Enable Permissions:** Grant the app access to camera and storage for seamless functionality.
- **Monitor Battery Usage:** Keep track of your device's battery level to avoid interruptions during use.
- **Use Accessories:** Utilize the included hook, magnet, or mirror for specialized inspection tasks.
- **Maintain Cable Integrity:** Avoid sharp bends or kinks to preserve the cable's semi-rigid properties.
- **Power Off After Use:** Disconnect the endoscope and close the app to save device battery life.

CARE & MAINTENANCE

- **Clean the Lens:** Wipe gently with a soft, dry cloth before and after every use.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners that could damage the lens or cable.
- **Dry the Cable:** Ensure the cable is completely dry after exposure to moisture to prevent internal damage.
- **Store Properly:** Keep the endoscope in a cool, dry area away from direct sunlight and extreme temperatures.
- **Check for Debris:** Regularly inspect the camera and cable for blockages or buildup.
- **Protect from Impact:** Avoid dropping or striking the device to prevent damage.
- **Use Accessories Wisely:** Only attach the supplied accessories to avoid damaging the device.
- **Avoid Overheating:** Do not operate in high-temperature environments to prevent component failure.
- **Update the App:** Keep USEEPLUS updated for the latest features and stability improvements.
- **Charge Safely:** Use recommended power sources for charging to protect the battery.

- **Inspect Cable Regularly:** Check for wear or damage, especially at the connector points.
- **Avoid Submersion:** Do not exceed the device’s waterproof rating to prevent internal damage.
- **Handle with Care:** Treat the endoscope gently to extend its lifespan.
- **Avoid Sharp Bends:** Prevent kinks in the cable to maintain its semi-rigid properties.
- **Keep Away from Children:** Store out of reach to prevent accidental damage or misuse.

TROUBLESHOOTING

Issue	Solution
No Image Displayed	Ensure the app has camera permissions enabled and the endoscope is properly connected.
App Crashes or Freezes	Restart the app or your device; reinstall the app if necessary.
Poor Image Quality	Clean the lens; adjust the focus distance to 2–10 cm.
No LED Light	Check if the LED brightness is turned up in the app settings.
App Not Detecting Device	Verify OTG support on your device; try a different USB OTG adapter.
Connection Delays	Close other apps; ensure your device’s USB port is functioning correctly.
Distorted Images	Inspect the lens for damage; ensure the cable is not twisted excessively.
Unresponsive Controls	Restart the app; check for software updates.

Issue	Solution
Inconsistent Focus	Maintain a consistent distance of 2–10 cm from the inspection area.
Overheating	Allow the device to cool down; avoid prolonged use in high-heat environments.

PROS & CONS

Pros:

- High-resolution imaging for detailed inspections.
- Dual-lens system offers versatile viewing angles.
- Waterproof design suitable for various environments.
- Wide compatibility with iOS and Android devices.
- Affordable pricing for the features offered.

Cons:

- Manual exposure control may require practice to master.
- Limited to Type-C connection; no wireless option.
- App functionality may vary across different devices.
- Not suitable for high-temperature inspections.
- Semi-rigid cable may not reach extremely tight spaces.

WARRANTY

The Elecshion C-E64 Endoscope Camera typically comes with a 30-day return or replacement policy, ensuring customer satisfaction. For warranty claims, it's advisable to contact the retailer or manufacturer directly. Keep your purchase receipt and product documentation handy when initiating a warranty request.

FREQUENTLY ASKED QUESTIONS

What is the camera resolution of the Elecshion C-E64 Endoscope Camera?

The Elecshion C-E64 features a 2.0MP dual-lens HD camera with 1920x1440 resolution for sharp and clear close-up images and videos.

How long is the cable of the Elecshion C-E64 Endoscope Camera?

The semi-rigid cable is 16.5 feet (5 meters) long, allowing access to tight or hard-to-reach areas.

Is the Elecshion C-E64 Endoscope Camera waterproof?

It has an IP67 waterproof rating and can operate underwater up to 3.28 feet for 1 hour, making it suitable for plumbing or underwater inspections.

Which devices are compatible with the Elecshion C-E64 Endoscope Camera?

It is compatible with iPhone, iPad, and Android devices with Type-C interfaces, displaying images via the USEEPLUS app.

How do I control the lighting on the Elecshion C-E64 Endoscope Camera?

The camera has 8+1 adjustable LED lights, allowing you to increase or decrease brightness for better visibility in dark areas.

What should I do if the Elecshion C-E64 Endoscope Camera does not connect to my phone?

Ensure the app USEEPLUS is installed, check the Type-C connection, restart your device, and verify that the camera is powered on.

How do I maintain the Elecshion C-E64 Endoscope Camera?

Wipe the lens and cable with a soft, dry cloth, avoid harsh chemicals, and store in a cool, dry place to prolong its lifespan.

References

- [User Manual](#)

 B0CMCSGPJC, C-E64, Elecshion, Elecshion C-E64, Endoscope Camera, user
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