

VIVIDIA CX-4010i 360 Degree Joystick Video Borescopes for iPhone iPad Android



VIVIDIA CX-4010i 360 Degree Joystick Video Borescopes for iPhone iPad Android Instruction Manual

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VIVIDIA CX-4010i 360 Degree Joystick Video Borescopes for iPhone iPad Android



Specifications

- **Product Name:** Vividia CX Series
- **Model:** CX-4010i, CX-6010i, CX-6078i, CX-D6590i
- **Diameter:** CX-4010i (4.0mm/0.16"), CX-6010i (6.0mm / 0.24"), CX-6078i (6mm / 0.24"), CX-D6590i (6.5mm / 0.26")
- **Probe Length:** 1m (3ft) Flexible, 2.5ft Semi-rigid, 2.9ft Semi-rigid
- **Effective Pixels:** 1280×720 (1 MP)
- **Field of View:** 15mm~100mm
- **Depth of View:** LED lights
- **Illumination:** 5V/2A, USB-C
- **Charging power:** 3350mAh Lithium Battery
- **Compatible with:** iPad, iPhone (5 or later), Android (some)

Product Usage Instructions

- **Get ready to use the scope:**

Fully charge the scope with the USB-C cable. Yellow light indicates charging, red light indicates low battery, and green light indicates fully charged.
- **APP Download and Installation – USEE:**
 - For iPhone or iPad: Search for the USEE Camera app in the App Store, download, and install it.
 - For Android phone or tablet: Search for the USEE App in the Google Play Store, download, and install it.
- **Connection:**

Secure your device on the phone/tablet holder. Connect the borescope to your device using a data cable. Turn on the power switch at the bottom to activate the device.

- **Photo Shoot and Video Recording:**

Open the USEE app to view live images. Capture photos and videos using the app's buttons. Images and videos are saved in the device's memory for later viewing, editing, or deletion. Use the Snapshot button on the handle for quick captures.

- **Adjust LED brightness and switch cameras:**

Press the Brightness button on the handle to adjust LED brightness. Long press to switch cameras for dual-camera scopes.

- **Angle Locking and Release:**

Use the joystick to steer the head 360 degrees. Press the lock trigger to fix the camera head angle. Press the unlock button to release it.

FAQ

- **What should I do if the device is not charging?**

Make sure the USB-C cable is securely connected to both the device and a power source. Try using a different cable or power adapter to rule out any issues with the charging equipment.

- **Can I use this borescope with an iPhone 4?**

The Vividia CX Series borescope is only compatible with iPhone 5 or later models. Using it with an iPhone 4 may result in compatibility issues.

PRODUCT OVERVIEW



SPECIFICATION

Product Name	Vividia CX Series			
Model	CX-4010i	CX-6010i	CX-6078i	CX-D6590i
Diameter	4.0mm/0.16"	6.0mm /0.24"	6mm / 0.24"	6.5mm / 0.26"
Probe Length	1m 3ft Flexible	1m 3ft Flexible	2.5ft Semi-rigid	2.9ft Semi-rigid
Effective Pixels	1280×720 (1 MP)			
Field of View	120°			
Depth of View	15mm~100mm			
Illumination	LED lights			
Charging power	5V/2A, USB-C			
Battery Lithium	3350mAh			
Compatible	iPad, iPhone (5 or later), Android (some)			

How to use

1. Get ready to use the scope:

- Fully charge the scope with the USB-C cable.
- Yellow light, charging. Red, the device needs to be recharged immediately. Green, fully charged.

2. APP Download and Installation

- iPhone or iPad (at least iPhone 5 or later) Search the "USEE Camera" app in the App Store, download and install.
- Android phone or tablet (some Android systems are not compatible) Search for the "USEE" App in the Google Play, download and install.



3. Connection

Secure your device on the phone/tablet holder. Connect the borescope to your device with a data cable (your normal charge cable will work). Turn on the power switch at the bottom, the blue light will light up.

4. Photo Shoot and Video Recording

Open the "USEE" app, and live image will show up. Take photos and video by using the photo or video button in the APP. Photos and videos are automatically stored in the phone's memory file, and you can view, edit or delete them in the phone. You can also press the Snapshot button on the handle to take pictures or press the Snapshot button for 3 seconds to record a video.

5. Adjust LED brightness and switch cameras (if applicable)

Press the Brightness button on the handle to change the brightness. Long press to switch cameras for dual-camera scopes.

6. Angle Locking and Release

Use the joystick to steer the head 360 degrees. Press the lock trigger to lock the camera head angle. Press the unlock button at the side to release.


Packing List

1. CX borescope Body
2. User manual
3. EVA Bag
4. Type-C Charging Cable
5. Data Cable: Type-C/Lightning/Micro-USB

Vividia Technologies

www.vividia-tech.com

Documents / Resources

	<p>VIVIDIA CX-4010i 360 Degree Joystick Video Borescopes for iPhone iPad Android [pdf] Instruction Manual</p> <p>CX-4010i, CX-6010i, CX-6078i, CX-D6590i, CX-4010i 360 Degree Joystick Video Borescopes for iPhone iPad Android, CX-4010i, 360 Degree Joystick Video Borescopes for iPhone iPad Android, Joystick Video Borescopes for iPhone iPad Android, Borescopes for iPhone iPad Android, iPhone iPad Android, iPad Android, Android</p>
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References

- [User Manual](#)

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