
Android System XCamView Software Instructions



Contents

Contents.....	I
1 XCamView Software Application	1
1.1 Supported Cameras	1
2 XCamView Software Interface	2
3 Four Ways to Use Android Touchscreens.....	3
3.1 The Android Touchscreen is Placed on a Desktop Using a VESA-Compliant Mount.....	3
3.2 The Android Touchscreen Installed on a Camera for Use	5
3.3 The Android Touchscreen Mounted on a Bracket for Use	8
3.4 The Android touchscreen support integrated for use in devices.....	11
4 Brief Introduction to XCamView Software Features	13
4.1 The Software Control Panel at the Bottom of the Video Window.....	13
4.2 The Measurement Toolbar on top of the video window	13
4.3 Neural Network AI Detection Function.....	14
4.3.1 Complex Cell Detection.....	14
4.3.2 Blood Cell Detection	15
4.3.3 Cell Detection.....	16
4.3.4 General Object Detection	17
4.4 The ISP Adjustment Toolbar at the bottom of the video window	18
4.4.1 Brower.....	18
4.4.2 Settings>Network	18
4.4.3 Settings>Storage	20
4.4.4 Settings>Image.....	21
4.4.5 Settings>Video	21
4.4.6 Settings>ISP.....	21
4.4.7 Settings>Measurement.....	22
4.4.8 Settings>Time	23
4.4.9 Settings>Language	24
4.4.10 Settings>Misc.....	24
5 XCamView Software Upgrade Method	26
5.1 Over The Air (OTA) Remote Upgrade (Recommended)	26
5.2 USB Flash Drive Upgrade	27
5.3 FAQ (Frequently Asked Questions)	28
5.3.1 Why Can't Updates Be Detected?	28
5.3.2 What should I do if the download fails?	28
5.3.3 Can't find the APK for USB upgrade?	28
5.3.4 Received a prompt stating "Installation of unknown apps is prohibited" during installation?	28
6 Sample Photos Captured with XCamView Software Connects to HDMI Cameras.....	29

7 Contacting Customer Service..... 31

1 XCamView Software Application

XCamView software is an application developed to enable our company's cameras to connect via HDMI interface to the Android touchscreen tablet [VisionCore156A](#). The basic characteristic is listed as below:

- 15.6-inch 1080p resolution touchscreen display with multi-touch support
- Supports real-time detection of HDMI interfaces with plug-and-play functionality
- Supports [local storage](#), [USB storage](#), and [network storage](#) for images and videos.
- Supports [JPEG](#), [TIFF](#), [BMP](#), and [PNG](#) image formats
- Excellent ISP with local tone mapping and 3D denoising
- Provide real-time video EDF function
- Supports [neural network](#)-based applications for target recognition, counting, defect detection, and other inspection and identification tasks. Provides model training services tailored to customers' specific application scenarios.
- Supports rich image processing and measurement capabilities, including automatic edge detection and automatic measurement functions. Provides automatic circle measurement, automatic rectangle measurement, automatic angle measurement, and automatic polygon measurement.
- Provide multiple focusing methods, and the size of the focusing area can be modified; Provide [AF+EDF](#), Provide [Auto EDF](#), facilitating the synthesis of high depth of field images in multiple focus areas at high magnification; ([X5FCAM4K8MPA/AFDM51X](#))
- New browsing function, providing rich file operation functions, image to image comparison, image to real-time video comparison, multi-image EDF function
- Provide default ISP parameters for scene, convenient for secondary adjustment and optimisation

1.1 Supported Cameras

Camera models can be added based on customer requirements. Currently, the app supports the following cameras:

- X5CAM4K Series
- X5FCAM4K Series
- X7CAM4K Series
- AFDM51X Series
- X8CAM4K Series (TPD)
- AFDM8XXX Series (TPD)

2 XCamView Software Interface

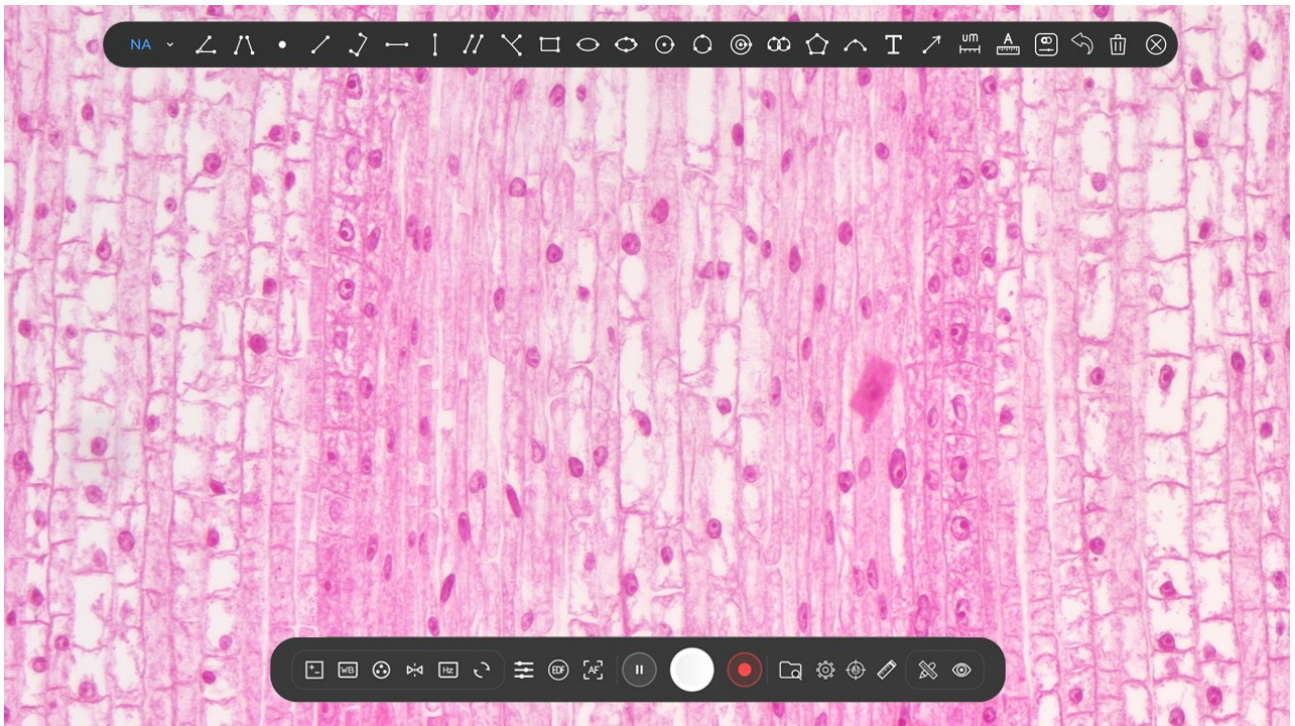


Figure 1 XCamView Software Interface

3 Four Ways to Use Android Touchscreens

3.1 The Android Touchscreen is Placed on a Desktop Using a VESA-Compliant Mount.

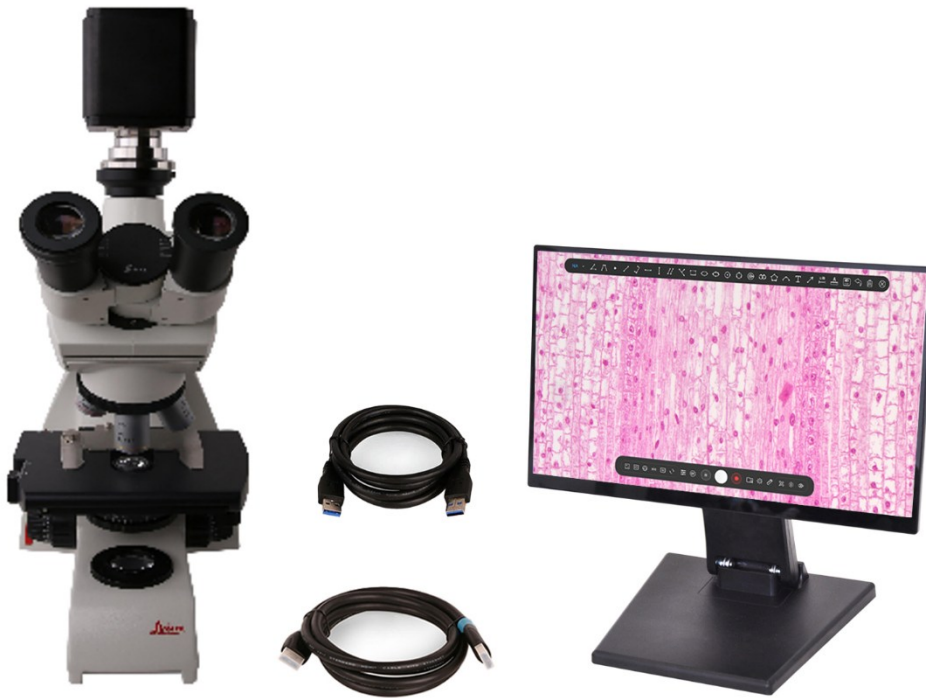
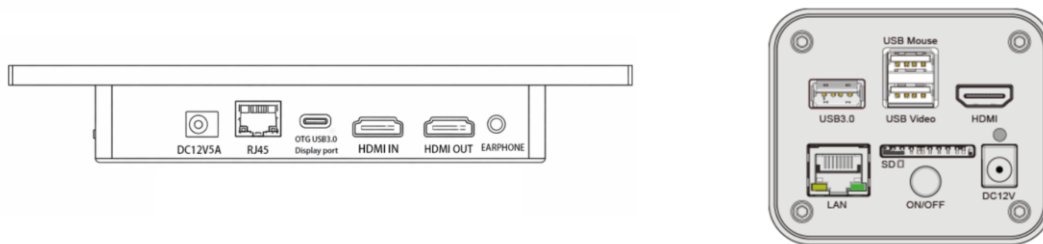


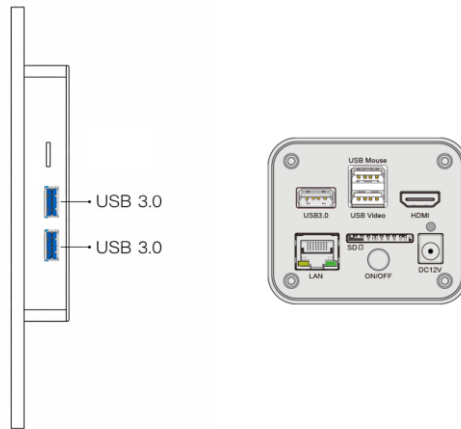
Figure 2HDMI Camera Mounted on Biological Microscope Connected to Android Touchscreen

This application requires an HDMI camera (such as the [X5CAM4K8MPA](#)), an [HDMI cable](#), a [USB 3.0 cable](#), an [Android touchscreen](#), and a [power adapter](#). The setup steps are as follows: (Note: Touchscreen packaging does not include a VESA-standard mount by default; customers may purchase and install one separately.)

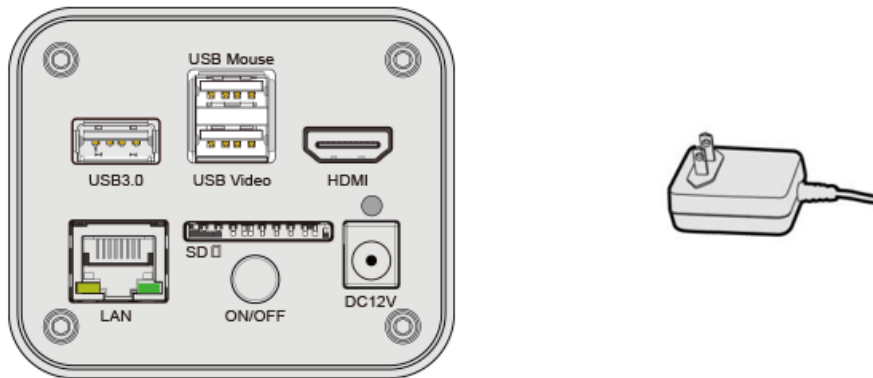
- Connect the camera to the [HDMI IN](#) port of the Android touchscreen using the included HDMI cable.



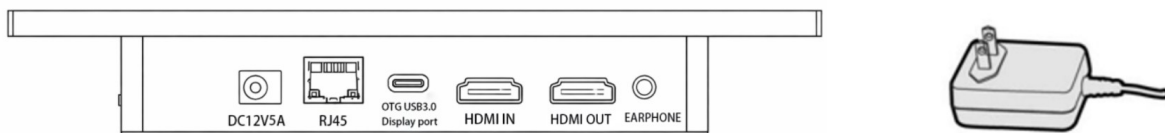
- Connect the included USB 3.0 cable to the [USB Video](#) port on the camera and the [USB 3.0](#) port on the Android touchscreen.



- Plug the included power supply into the **DC12V** power port of the camera, then turn on the power switch of the camera.



- Plug the included power adapter into the **DC12V5A** power port at the bottom of the Android touchscreen. The touchscreen will turn on automatically.



- **XCamView** software launches automatically at startup. Viewing real-time camera video is shown in Figure 1. By tapping the screen, you can display the **software control icons** below the window and the **measurement toolbar** above the window to operate the camera.

3.2 The Android Touchscreen Installed on a Camera for Use

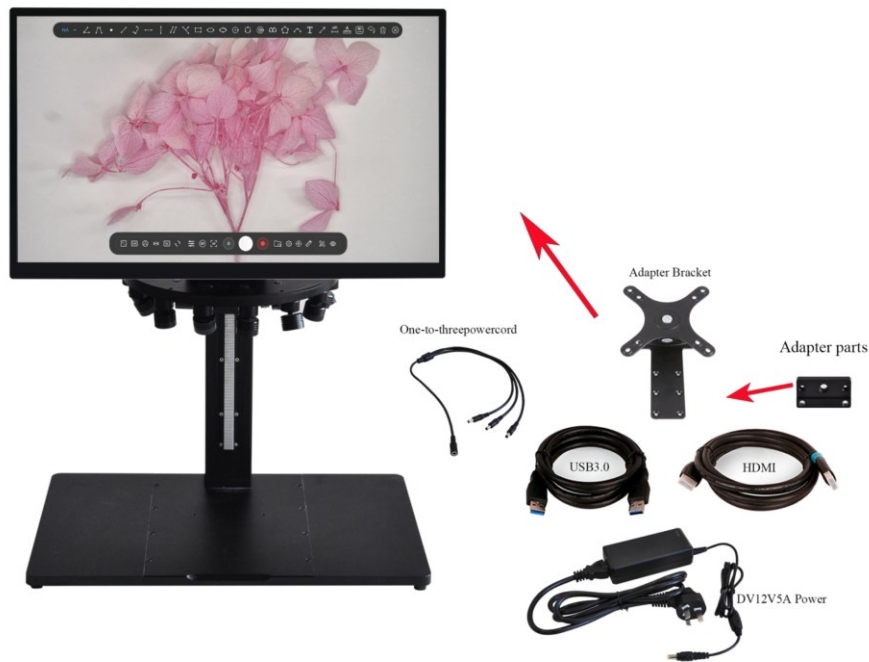


Figure 3 The Android Touchscreen Installed on a Camera for Use



Figure 4 Side View of the Android Touchscreen Installed on the Camera

This application requires a bracket (such as the TPS-600 bracket), Adapter Bracket, Adapter Parts an HDMI camera (such as the AFDM512A), an HDMI cable, a USB 3.0 cable, an Android touchscreen, a one-to-three power cord, and a power adapter. The setup steps are as follows:

- Mount the Android touchscreen to the AFDM512A camera using the adapter bracket and adapter parts. Align the mounting holes on the bottom of the camera with the mounting holes on the adapter bracket, then secure it with screws. The installation is shown in Figure 5.

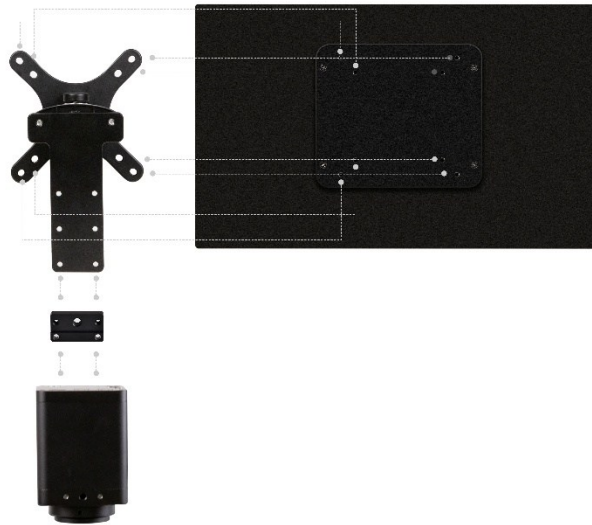
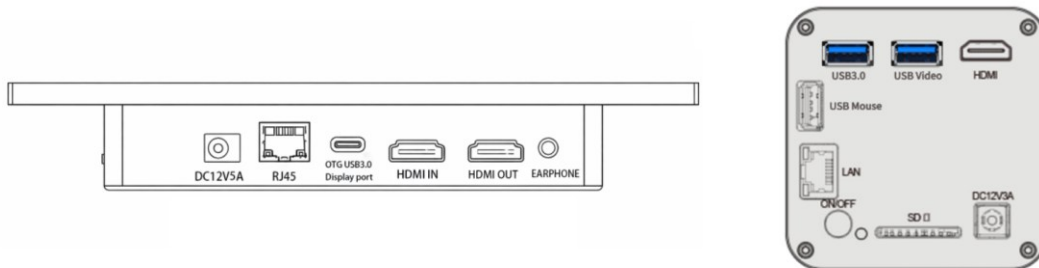
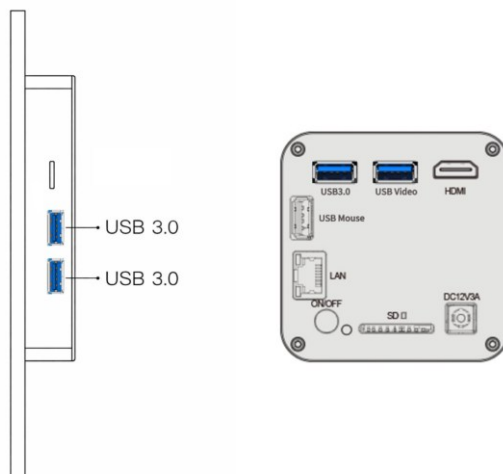


Figure 5 Example of an Android screen connected to a camera via an adapter mount

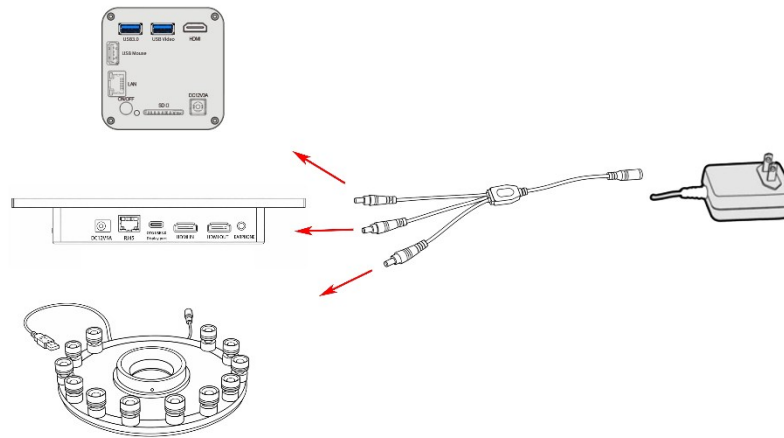
- Once installation is complete, the overall side view is shown in Figure 4.
- Connect the camera to the **HDMI IN** port of the Android touchscreen using the included HDMI cable.



- Connect the included USB 3.0 cable to the **USB Video** port on the camera and the **USB 3.0** port on the Android touchscreen.



- Connect one end of the included **DC12V5A** power supply to the input port of **the supplied power splitter cable**. Connect the output ports of the power splitter cable to the power ports of the **touchscreen**, **camera**, and **light** source respectively. The touchscreen will power on automatically.



- **XCamView** software launches automatically at startup. Viewing real-time camera video is shown in Figure 1 . By tapping the screen, you can display the **software control icons** below the window and the **measurement toolbar** above the window to operate the camera.

3.3 The Android Touchscreen Mounted on a Bracket for Use



Figure 6 TPS-600 Mount + AFDM512A Camera + Android Screen

This application requires a bracket (such as the [TPS-600 bracket](#)), [Adapter Bracket](#), an HDMI camera (such as the [AFDM512A](#)), an [HDMI cable](#), a [USB 3.0 cable](#), an [Android touchscreen](#), a [one-to-three power cord](#), and a [power adapter](#). The setup steps are as follows:

- Securely mount the [Android touchscreen](#) onto the [TPS-600 bracket's](#) upright column using the [adapter bracket](#). Align the mounting holes on the bracket's backplate with the display's interface holes, then fasten with screws. Installation is shown in [Figure 7](#).

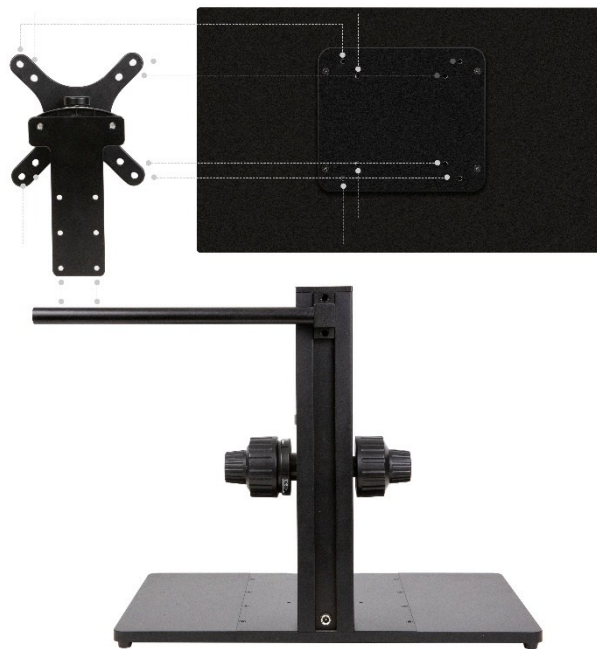


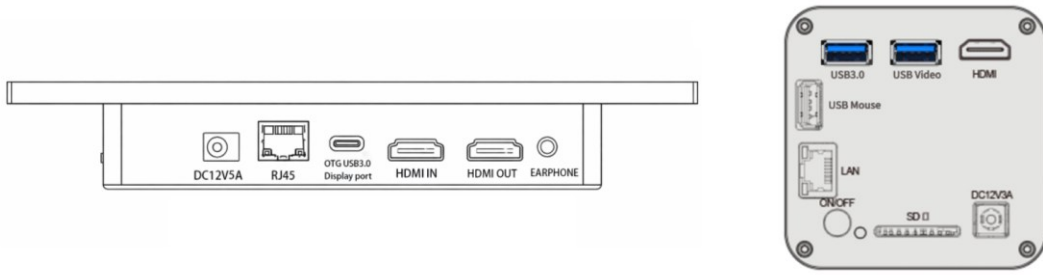
Figure 7 Example of Android touchscreen connected via adapter bracket

- After installation, the overall effect is shown in Figure 8.

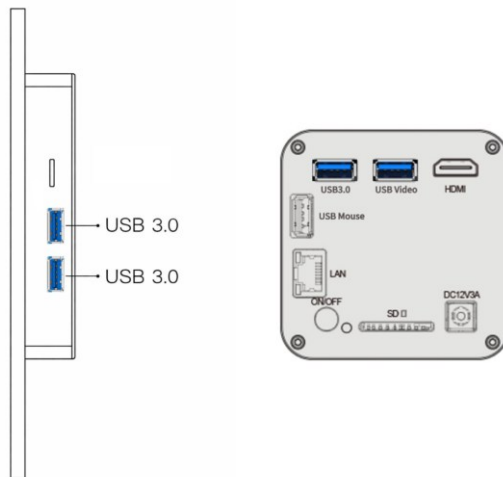


Figure 8 Overall installation effect

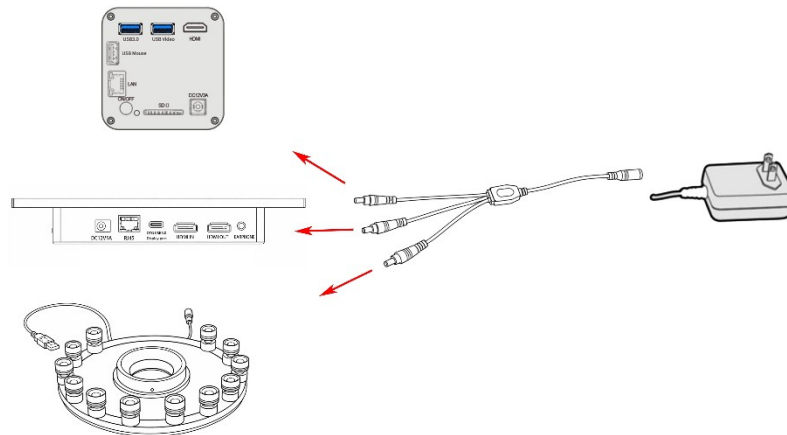
- Connect the camera to the [HDMI IN](#) port of the Android touchscreen using the included HDMI cable.



- Connect the included USB 3.0 cable to the **USB Video** port on the camera and the **USB 3.0** port on the Android touchscreen.



- Connect one end of the included **DC12V5A** power supply to the input port of **the supplied power splitter cable**. Connect the output ports of the power splitter cable to the power ports of the **touchscreen**, **camera**, and **light** source respectively. The touchscreen will power on automatically.



- **XCamView** software launches automatically at startup. Viewing real-time camera video is shown in Figure 1 . By tapping the screen, you can display the **software control icons** below the window and the **measurement toolbar** above the window to operate the camera.

3.4 The Android touchscreen support integrated for use in devices



Figure 9 Touchscreen and Endoscope Applications



Figure 10 Touchscreen and Biomicroscope Applications



Figure 11 Touchscreens and Industrial Manufacturing







Figure 12 Touchscreen and Colony Counter

The Android touchscreen supports integration with customers' existing equipment, serving as a display and touch-operated terminal. It can be connected to industrial computers, embedded hosts, testing equipment, or other control systems based on specific application scenarios. This solution is compatible with the Android operating system and is suitable for [industrial control](#), [testing instruments](#), [medical devices](#), and [customized integration](#) applications.

4 Brief Introduction to XCamView Software Features

The XCamView UI in Figure 1 primarily includes the “Software Control Panel” at the bottom of the video window, including the “ISP Adjustment Panel,” and the “Measurement Toolbar” at the top of the video window.

Notes	
1	When the user touches any area of the screen, the “Software Control Panel” will automatically pop up. See Sec.4.1 for details
2	When the user touches the  button, the “Measurement Toolbar” appears for measurement and calibration operations. When the user touches on the “Measurement Toolbar,” the toolbar will anchor in place, displaying the prompt “Measurement mode activated.” To exit measurement mode, touches the  button, which will display the prompt “Measurement mode deactivated.”. See Sec.4.2 for details.
3	When the user touches the ISP adjustment  button, the “ISP adjustment toolbar” will automatically pop up.  See Sec.4.3 for details.

4.1 The Software Control Panel at the Bottom of the Video Window

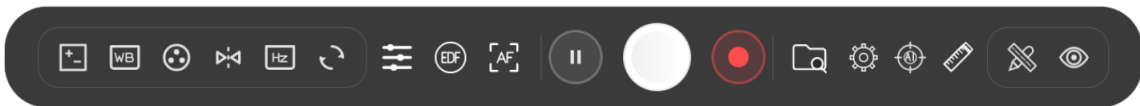















Figure 13 Software Control Panel

Icon	Function	Icon	Function
	ISP Adjustment		EDF
	AutoFocus		Freeze
	Snap		Record
	Browse images and videos in the Local / USB Flash Drive		Settings
	Select AI Detection Model		Measurement Toolbar

The  Browsing function, for detailed introduction, please refer to Sec 4.4.1.

The  Setting function, for detailed introduction, please refer to Sec 4.4.2 to 4.4.10.

The  ISP Adjustment function, for detailed introduction, please refer to Sec 4.4.

The  Select AI Detection Model function, for detailed introduction, please refer to Sec 4.3.

4.2 The Measurement Toolbar on top of the video window















The “Measurement Toolbar” will appear near the top center of the current video window. When you touch the  button. Here is the introduction of the various functions on the “Measurement Toolbar”:



Figure 14 Measurement Toolbar

Icon	Function
	Select Magnification for Measurement after Calibration
	Angle
	4 Points Angle
	Point (Point Counter)
	Arbitrary Line
	3 Points Line
	Horizontal Line
	Vertical Line
	Parallel
	3 Points Vertical Line
	Rectangle
	3 Points Rectangle
	Ellipse

	5 Points Ellipse
	Circle
	3 Points Circle
	Annulus
	3 Points Annulus
	Two Circles and its Center Distance
	3 Points Two Circles and its Center Distance
	Polygon
	Arc
	Text
	Arrow
	Scale Bar
	Auto Measurement: Two Points Parallel, Circle Detect, Annulus Detect, Rectangle Detect, Polygon
	Color Settings
	Undo
	Delete all the measurement objects
	Exit from Measurement mode

Note:






When the user touches the measurement  button, the “[Measurement Toolbar](#)” appears for measurement and calibration operations. When the user touches the  button on the “[Measurement Toolbar](#),” the toolbar will anchor in place, displaying the prompt “[Measurement mode activated.](#)” To exit measurement mode, touches the  button, which will display the prompt “[Measurement mode deactivated.](#)”;



Figure 15 Calibration、 Measurement Tool Display

Icon	Function
	Execute Calibration to determine the corresponding relation between magnification and resolution, which will establish the corresponding relationship between measurement unit and the sensor pixel size. Calibration needs to be done with the help of a micrometer. For detailed steps of carrying out Calibration please refer to ToupView help manual.
	Measurement Tool Display Settings

4.3 Neural Network AI Detection Function

[Neural Network AI Detection](#) employs AI models for inference, supporting both static image and real-time video detection. It currently integrates built-in models for [Cell Detection](#) and [General Object Detection](#), suitable for diverse applications including cell counting and industrial defect detection.

The system supports two modes: [static image detection](#) and [real-time video stream detection](#), catering to different application needs such as experimental analysis and live observation. Through adjustable detection parameters, users can flexibly optimize detection results based on actual sample characteristics;

Note: The following built-in neural network models are all trained and derived based on specific cell slices. They are primarily intended for functional demonstrations and can be customized for model training according to customer-specified scenarios.

4.3.1 Complex Cell Detection

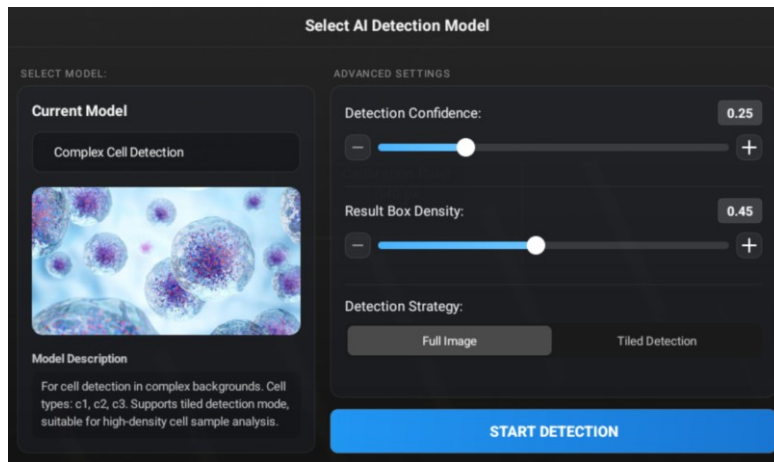


Figure 16 Complex Cell Detection

Complex Cell Detection for cell detection in complex backgrounds. Cell types: c1, c2, c3. supports tiled detection mode, suitable for high-density cell sample analysis.

The image below is an example of detection using a **complex cell detection** model.

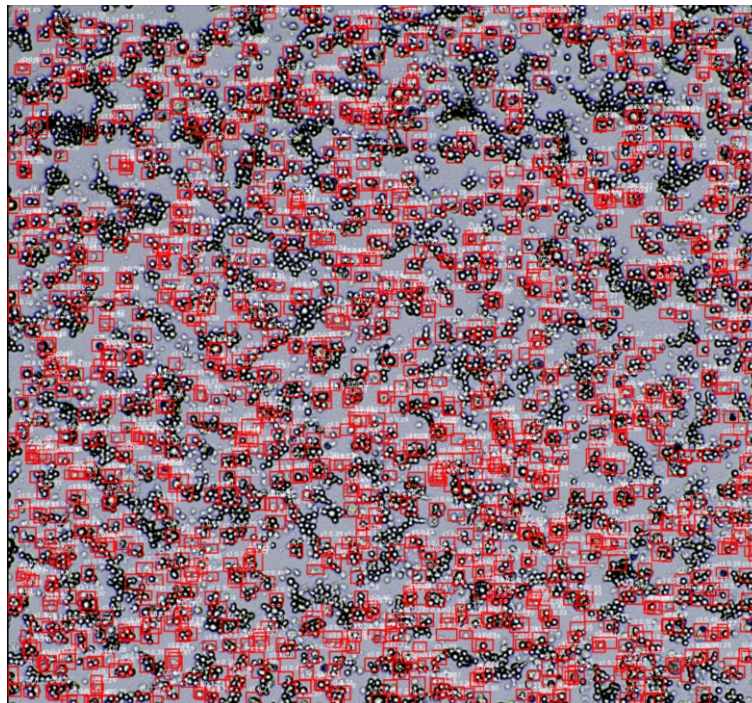


Figure 17 Complex cell detection example

4.3.2 Blood Cell Detection

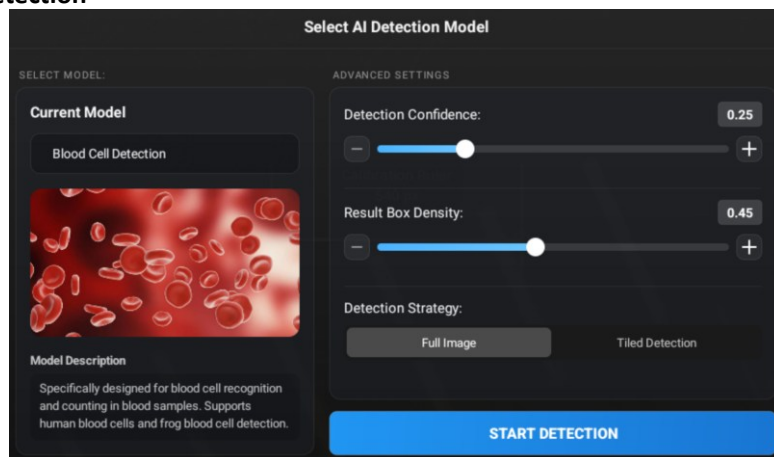


Figure 18 Blood Cell Detection

Blood Cell Detection specifically designed for blood cell recognition and counting in blood samples. Supports human

blood cells and frog blood cell detection.

The image below is an example of detection using a [blood cell detection](#) model.

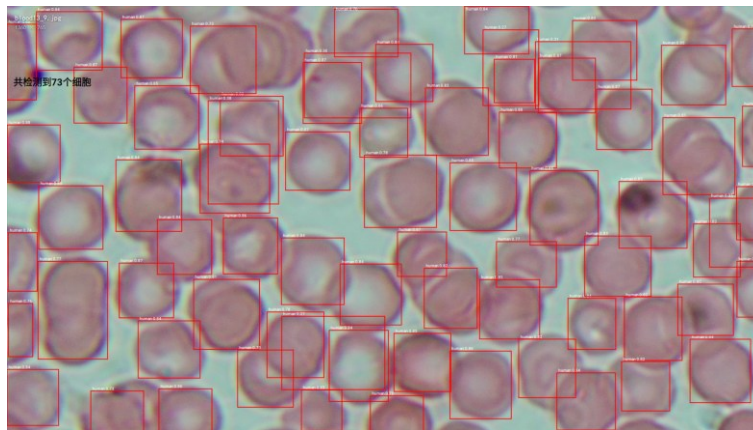


Figure 19 blood cell detection example

4.3.3 Cell Detection

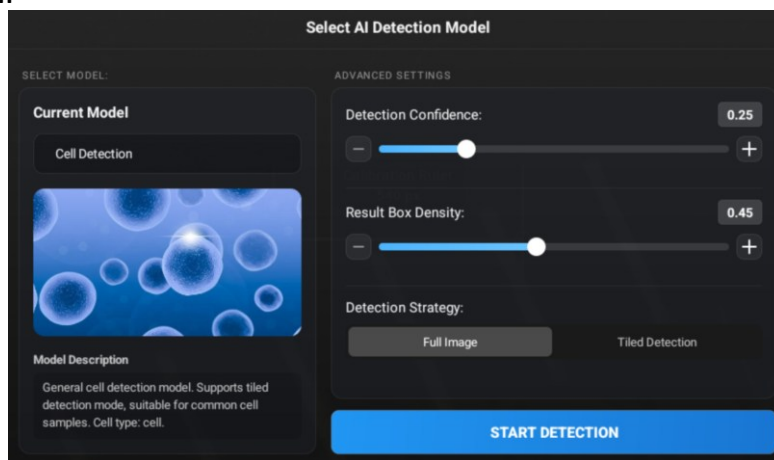


Figure 20 Cell Detection

General [cell detection](#) model. Supports tiled detection mode, suitable for common cell samples. Cell type: cell.

The image below is an example of detection using a [cell detection](#) model.

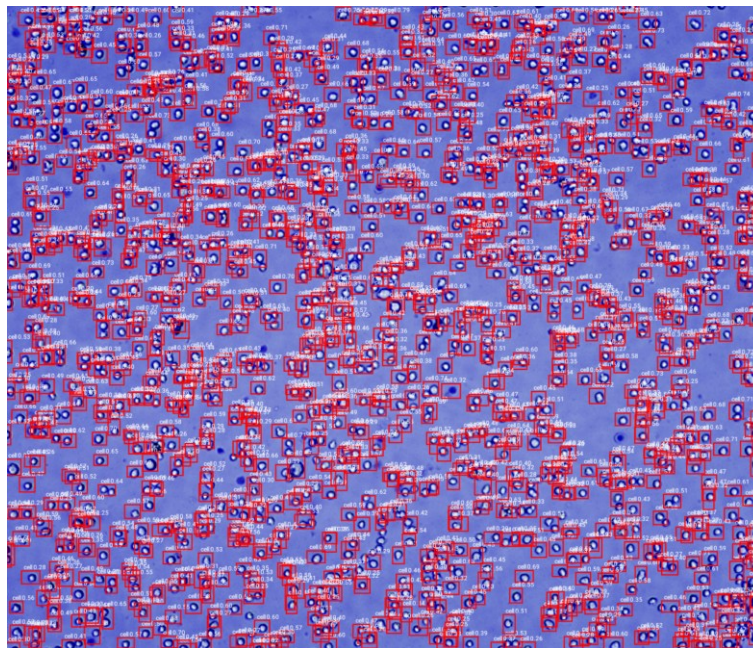


Figure 21 cell detection example

4.3.4 General Object Detection

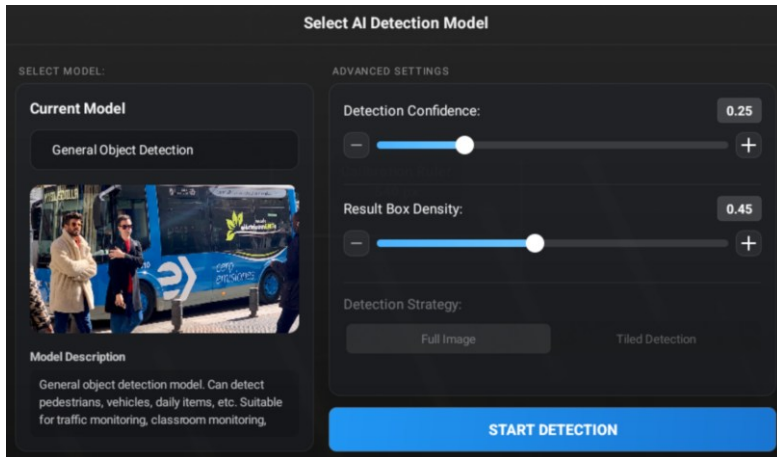


Figure 22 General Object Detection

General object detection model. Can detect pedestrians, vehicles, daily items, etc. suitable for traffic monitoring, classroom monitoring, production workshop monitoring, etc.

The image below is an example of detection using a **General Object detection** model.



Figure 23 General object detection example

4.4 The ISP Adjustment Toolbar at the bottom of the video window

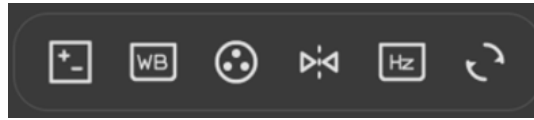


Figure 24 ISP Adjustment Toolbar

Icon	Function	Icon	Function
	Auto Exposure		Auto /Manual /ROI White Balance
	ISP Adjustment		Horizontal /Vertical Flip
	Flicker-Free Adjustment		Scene

4.4.1 Brower

Touch button to browse images, videos, and other files saved local or on a USB drive, as shown in the following Figure 25.

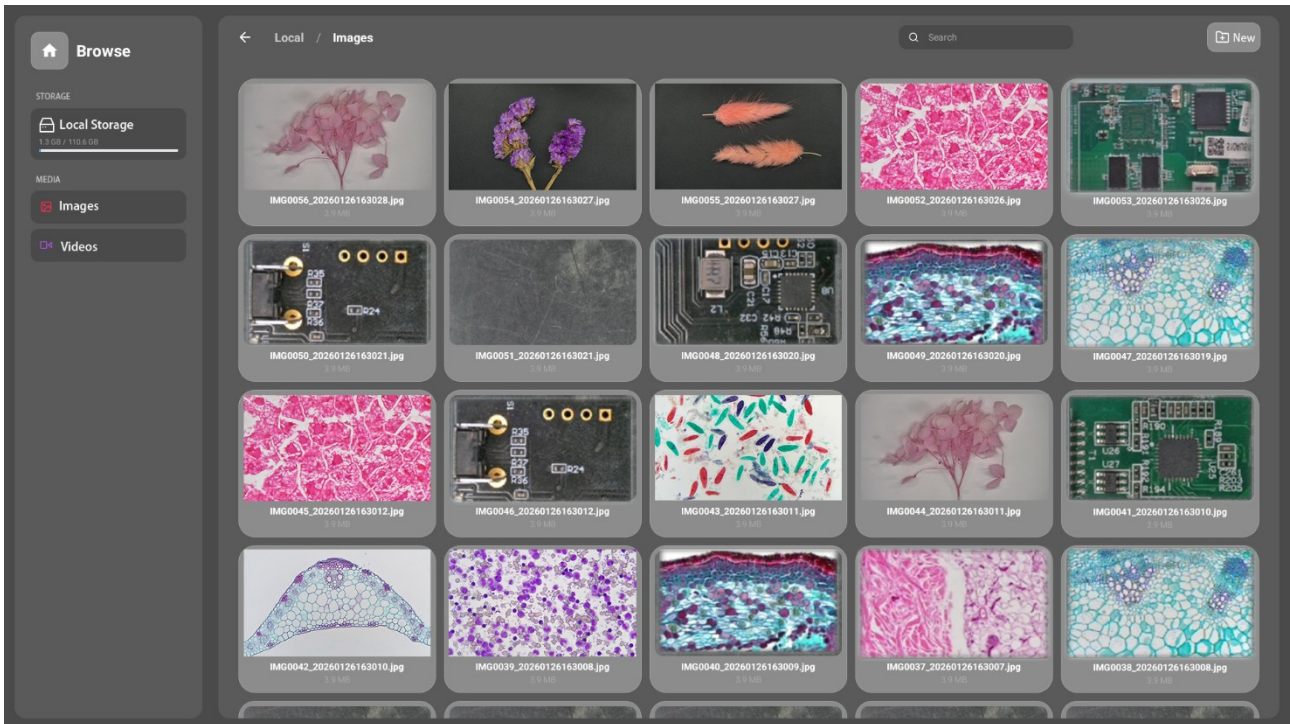


Figure 25 Brower

The default is [Thumb mode](#).

Touch “New” to create a new folder.

Touch and hold an image file to [Copy](#), [Move](#), [Cut](#), [Rename](#), [Deselect All](#), [Delete](#), [Video Compare](#), [Picture Compare](#), [Sync](#), [EDF](#) and view detailed information ([Details](#)). Touch and hold a thumb to select the 1st image, and touch and hold another thumb to select the 2nd image (or selecting 3/4 images with frame), then touch button to bring up the context menu and select [Picture Compare](#) to analyze and compare the two images (Alternatively, the 3/4 images may be compared.). Touch a thumb to select 2 or more shots pictures focusing on different targets in the same scene, you can perform depth of field compositing on the selected pictures.

Touch and hold a video file to [Copy](#), [Move](#), [Cut](#), [Rename](#), [Delete](#), [Deselect All](#), [Syne](#), and view detailed information ([Details](#)).

4.4.2 Settings>Network

The Network Settings interface is divided into three main sections: [LAN](#), [WiFi STA](#), and [WiFi AP](#). Details are as follows:

4.4.2.1 Settings>Network>LAN

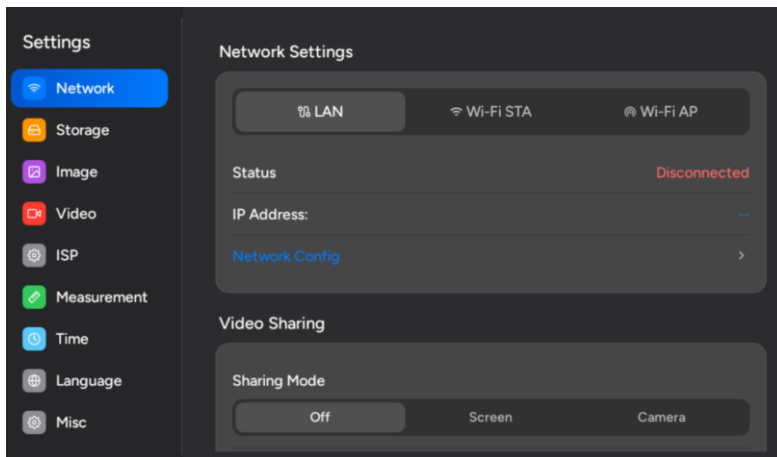


Figure 26 Comprehensive Network LAN Settings Page

Status	Display the connection status of the current network;
IP Address	When the camera LAN adapter is in use, IP addresses are automatically obtained. Users must manually configure the respective IP addresses on both the camera and computer ends. The configured IP addresses on both the camera and computer must be within the same network segment. These are typically private addresses. Private addresses (Private address) are unregistered addresses specifically designated for internal organizational use. The following are reserved internal private address ranges: Class A: 10.0.0.0–10.255.255.255 Class B: 172.16.0.0–172.31.255.255 Class C: 192.168.0.0–192.168.255.255. The suggested IP address is Class C.
Network Config	Touching will take you to a more detailed network parameter settings page. This is typically used for setting static IP addresses , configuring DNS servers, adjusting proxy settings, or performing more advanced network diagnostics and management.
Sharing Mode	Select the source for shared video content; you may choose to off either the camera or the screen .
Sharing Status	Display whether the current video sharing status is enabled;
Network Address Share	Display the access address for the video stream;

4.4.2.2 Settings>Network>WiFi STA

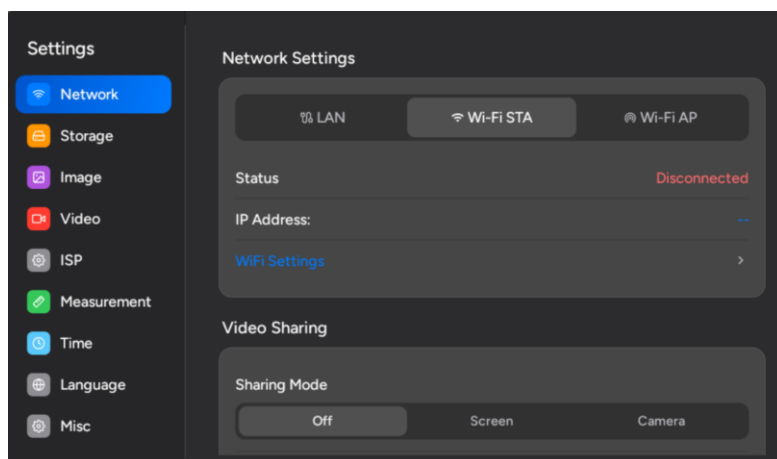


Figure 27 Comprehensive Network WiFi STA Settings Page

Status	Display the connection status of the current network;
IP Address	When the camera connects to the router's wireless signal, the IP address is automatically obtained; it is solely for displaying the current IP address.
WiFi Settings	Select Connect to WiFi, and a network configuration settings window will appear. Choose your WiFi's SSID and enter the password to connect.
Sharing Mode	Select the source for shared video content; you may choose to off either the camera or the screen .
Sharing Status	Display whether the current video sharing status is enabled;
Network Address Share	Display the access address for the video stream;

4.4.2.3 Settings>Network>WiFi AP

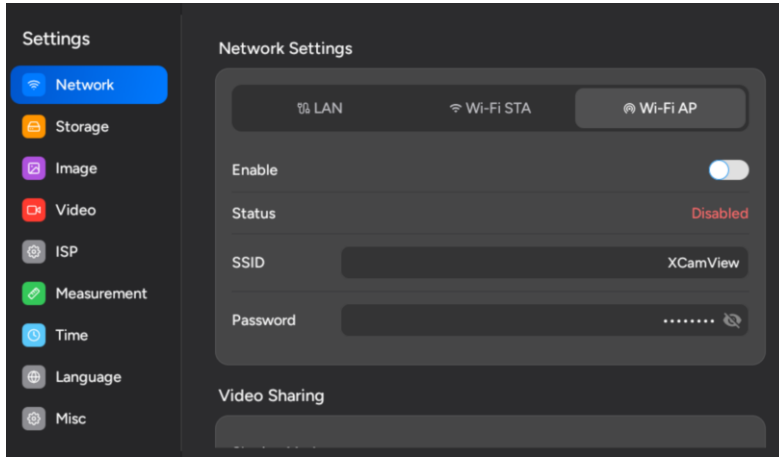


Figure 28 Comprehensive Network WiFi AP Settings Page

Enable	Select whether to enable the device's AP;
Status	Display the connection status of the current network;
SSID	Used to set the SSID of the wireless network created by your device. The default name is: XCamView ;
Password	Used to set the password required to connect to AP. The default password is: 12345678;
Sharing Mode	Select the source for shared video content; you may choose to off either the camera or the screen .
Sharing Status	Display whether the current video sharing status is enabled;
Network Address Share	Display the access address for the video stream;

4.4.3 Settings>Storage

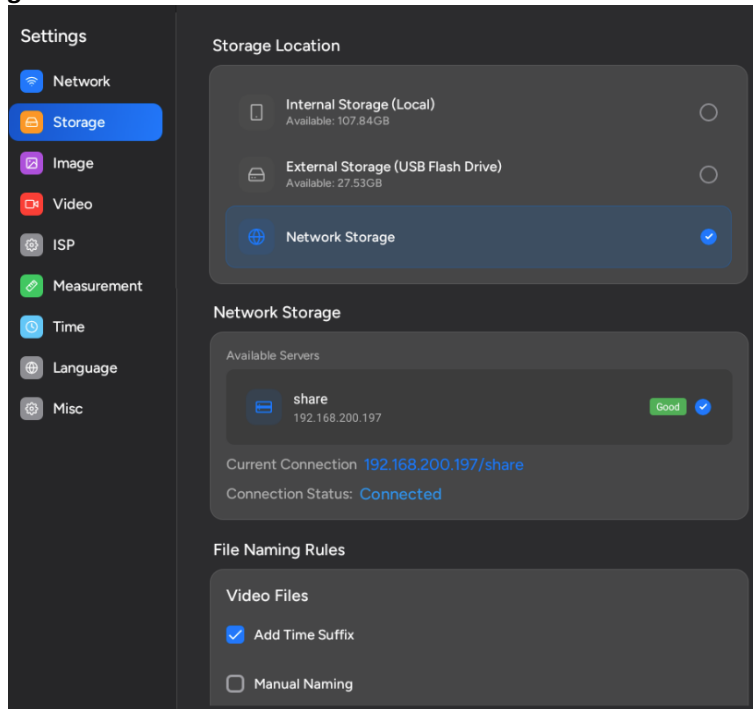


Figure 29 Comprehensive Setting of Storage

Storage Location	Internal Storage (Local)	Files are stored in the device's built-in storage; you can choose to auto back up files to external storage.
	External Storage (USB)	Files are stored on a USB flash drive or solid-state drive;
	Network Storage	Image and video files are stored on the Windows end via network storage ;
Network Storage	By enabling network storage on your computer via the XCamViewServer software and placing both the computer and touchscreen within the same local area network, the touchscreen will automatically recognize the shared path. Once this path is selected, all captured photos or recorded videos will be directly stored in the designated folder on your computer, enabling convenient cross-device file synchronization and management.	
File Naming Rules	Add Times Suffix	Select to add a time suffix when capturing screenshots/recording videos;
	Manual Naming	A file dialog will pop up to enter the Image or Video file name for the captured Image or Video .

	Prefix Setting	With specified name as the Prefix and XCamView will add digital after the Prefix for the Image or Video file;
--	----------------	---

4.4.4 Settings>Image

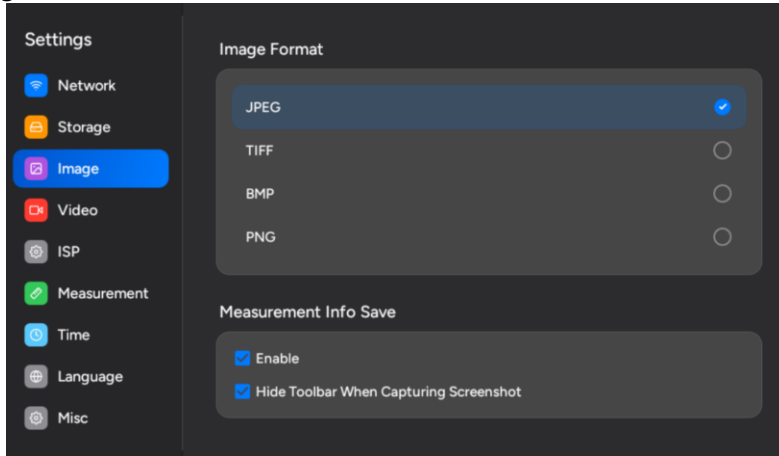


Figure 30 Comprehensive Setting of Image

Image Format	<p>JPEG: The extension of JPEG file can get very high compression rate and display very rich and vivid images by removing redundant images and color data. In other words, it can get better image quality with the least disk space. If measurement objects are available, the measurement objects will be burned into the image and the measurement cannot be edited.</p> <p>TIFF: TIFF is a flexible bitmap format mainly used to store images including photos and artistic images.</p> <p>BMP: BMP is a common image format that uses no compression or only light compression, in which each pixel in the image is recorded individually.</p> <p>PNG: PNG is a lossless compression image format that supports transparency and high color depth, making it ideal for graphics, logos, and web images where sharp details and transparent backgrounds are required.</p>
Measurement Info Save	Select whether to save measurement information with screenshots;
	Select whether to hide toolbar when capturing screenshot;

4.4.5 Settings>Video

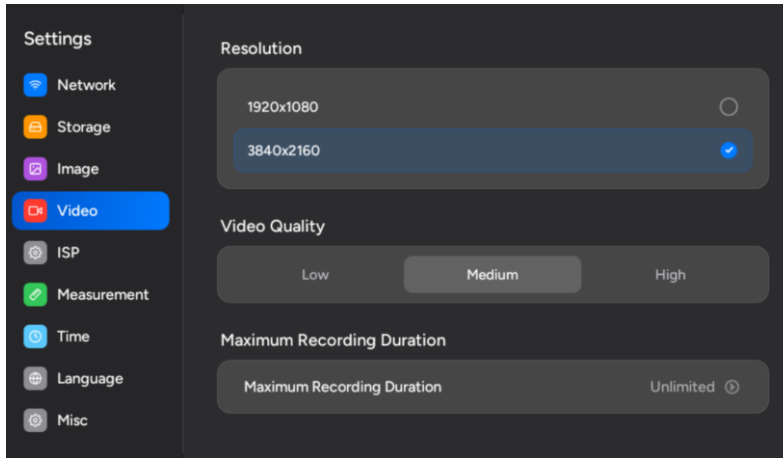


Figure 31 Comprehensive Setting of Video page

Resolution	Select a Video Resolution of 1920x1080 or 3840x2160 ;
Video Quality	Select Video Quality as low , medium , or high ;
Maximum Recording Duration	Select the maximum recording duration as Unlimited or Custom Duration;

4.4.6 Settings>ISP

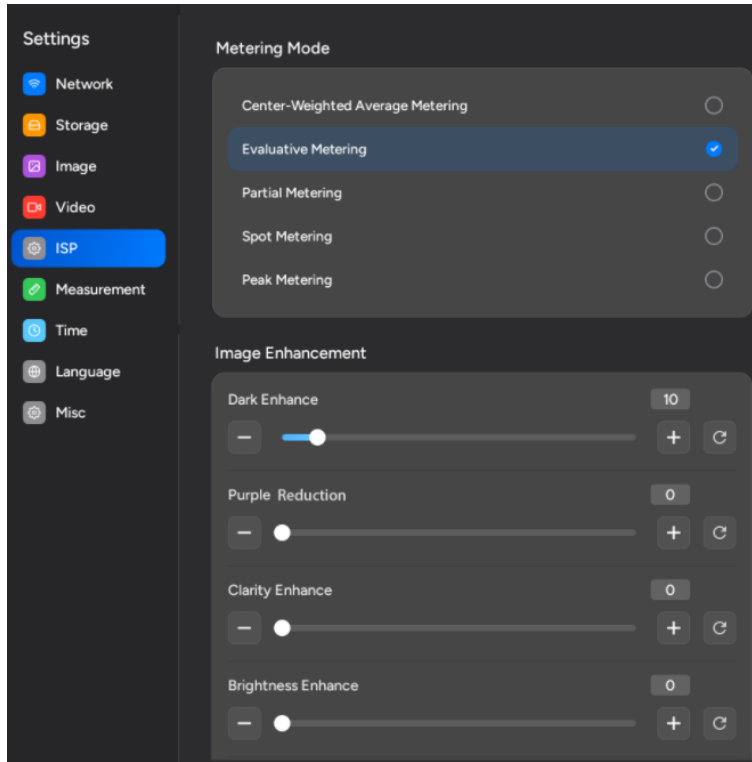


Figure 32 Comprehensive Setting of ISP page

Metering Mode	Select the Metering mode as the Central Weighted Average Metering, Evaluative Metering, Partial Metering, Spot Metering or Peak Metering; Peak Metering Mode: Provides metering intensity configuration, default is 8; The larger the value, the stronger the overexposure inhibition
Dark Enhance	Define the intensity value of dark enhancement ;
Purple Reduction	Define the intensity value for purple reduction edges;
Clarity Enhance	Define the intensity value of clarity enhance ;
Brightness Enhance	Define the intensity value of brightness enhance ;
Color Style	Select color styles as custom, standard, warm, or cool;
Clarity Factor	Select to display the clarity factor in the video window, otherwise the clarity factor will not be displayed;

4.4.7 Settings>Measurement

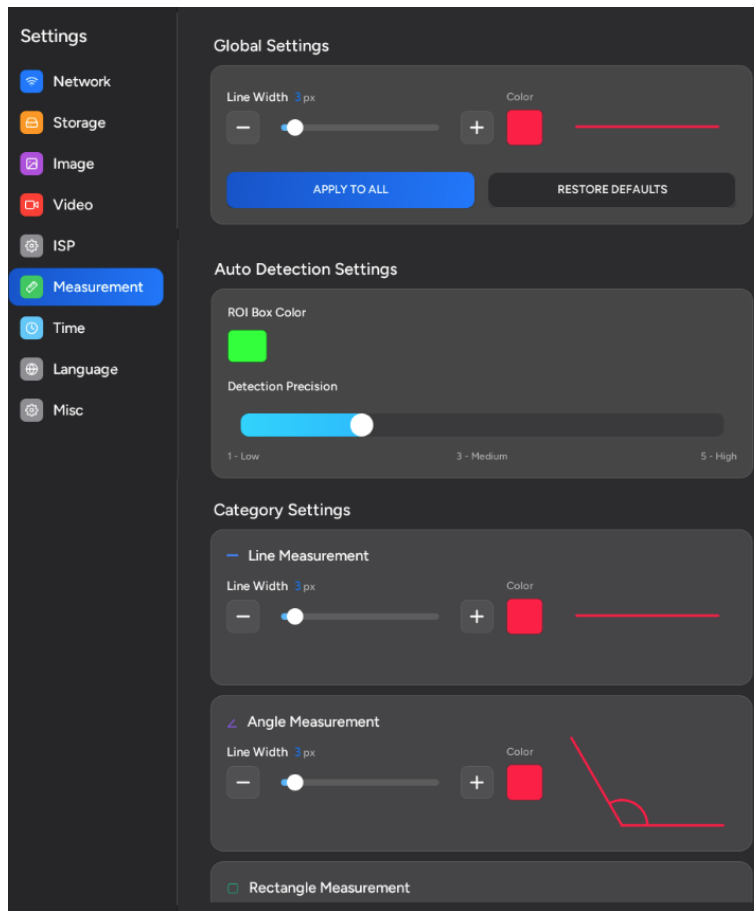


Figure 33 Comprehensive Setting of Measurement page

Global: Line Width	Defines the width of lines used for global measurements;
Global: Line Color	Defines the color of lines used for global measurements;
Auto Measurement: ROI Box Color	Defines the color used for auto measuring the detection frame;
Auto Measurement: Detection Precision	Defines the level of accuracy for auto measurement;
line, angles, rectangles, ellipses, circles, rings, polygons, arcs, double circles, text annotations, arrows, scales	
	You can set custom measurement object properties in standard measurement settings.

4.4.8 Settings>Time

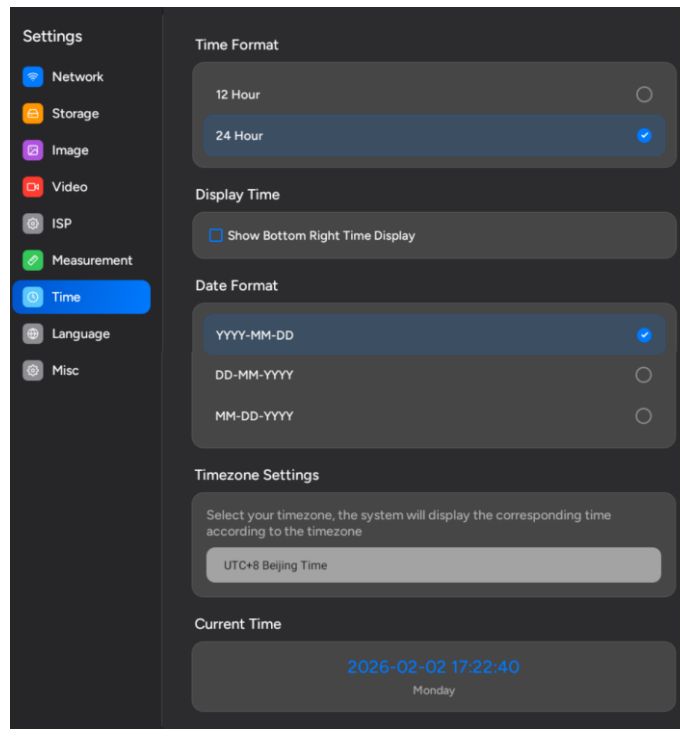


Figure 34 Comprehensive Setting of Time page

Time Format	Select the time format as 12-hour or 24-hour;
Display Time	Enable the show bottom right time display;
Date Format	Select the date format you need;
Time Zone Settings	Select your time zone, and the system will display the corresponding time based on your selection.
Current Time	Display the current date and time;

4.4.9 Settings>Language

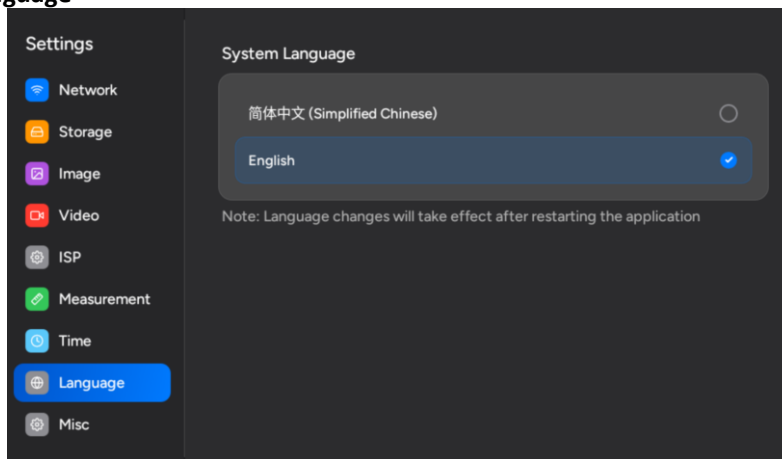


Figure 35 Comprehensive Setting of Language page

English	Set language of the whole software into English;
Simplified Chinese	Set language of the whole software into Simplified Chinese;

4.4.10 Settings>Misc

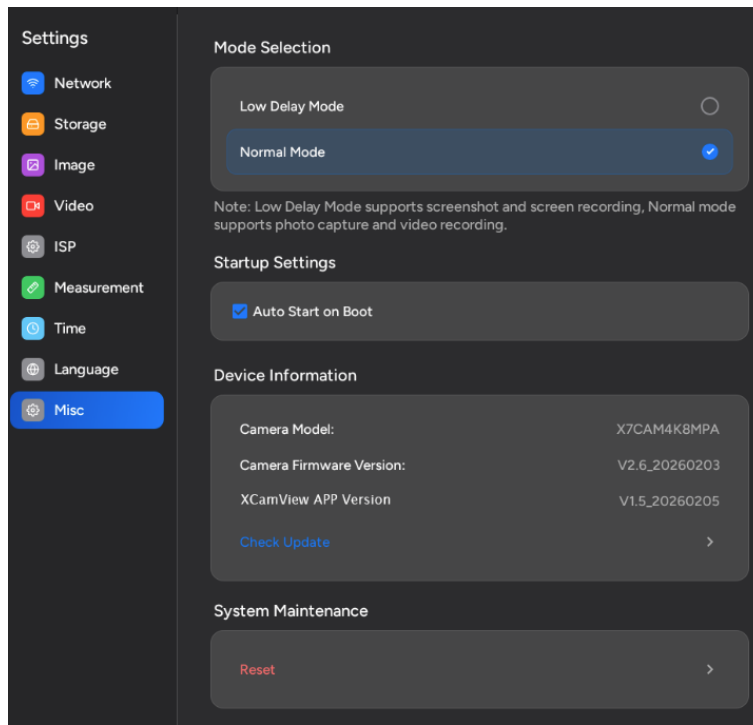


Figure 36 Comprehensive Setting of Misc page

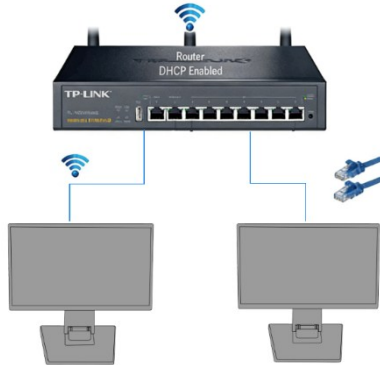
Mode Selection	Select either Low Delay Mode or Normal Mode ; Note: Low Delay Mode supports screenshot and screen recording, Normal Mode supports photo capture and video recording.
Startup Settings	Select whether to enable the auto start on boot setting;
Device Information	Display the current camera model , camera firmware version , and XCamView APP version ;
System Maintenance	Reset all touchscreen parameters to factory settings;

5 XCamView Software Upgrade Method

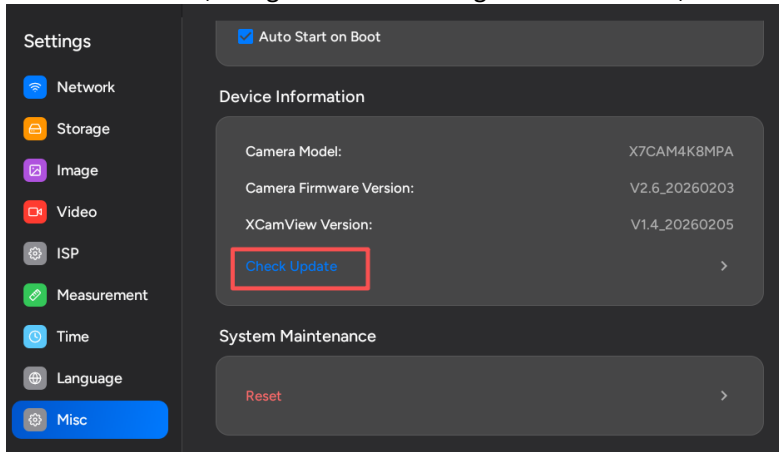
There are two methods for upgrading the XCamView software: over-the-air (OTA) remote upgrade and USB upgrade.

5.1 Over The Air (OTA) Remote Upgrade (Recommended)

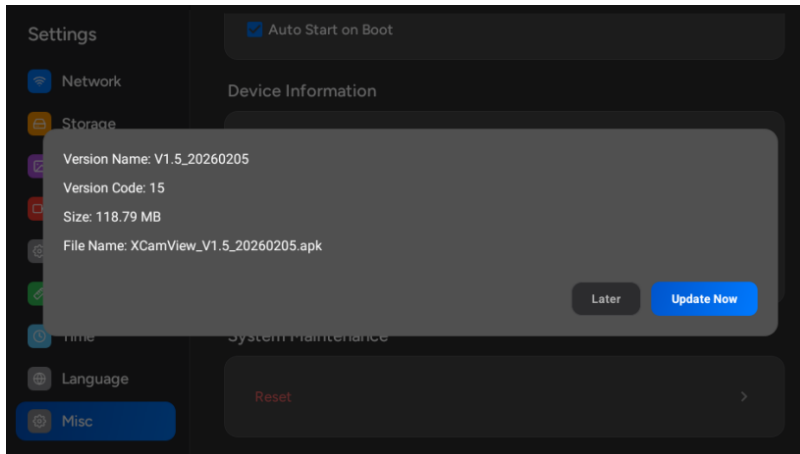
- Ensure the XCamView software is connected to the router's WiFi or LAN.



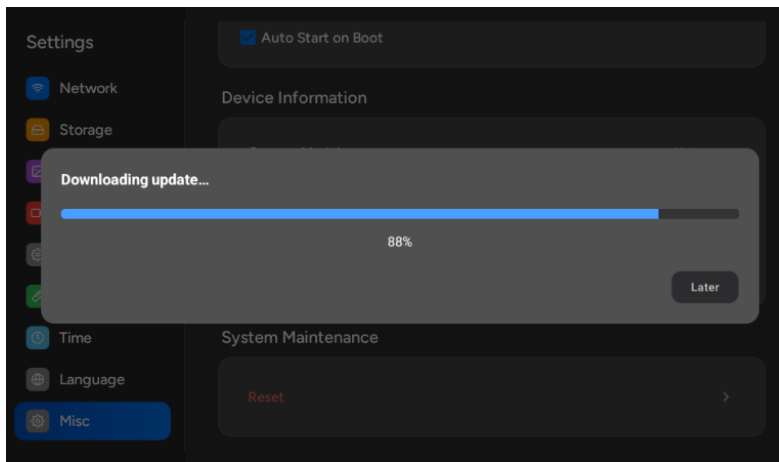
- Open the XCamView software, navigate to the “Settings --> Misc” menu, and click “Check Update”;



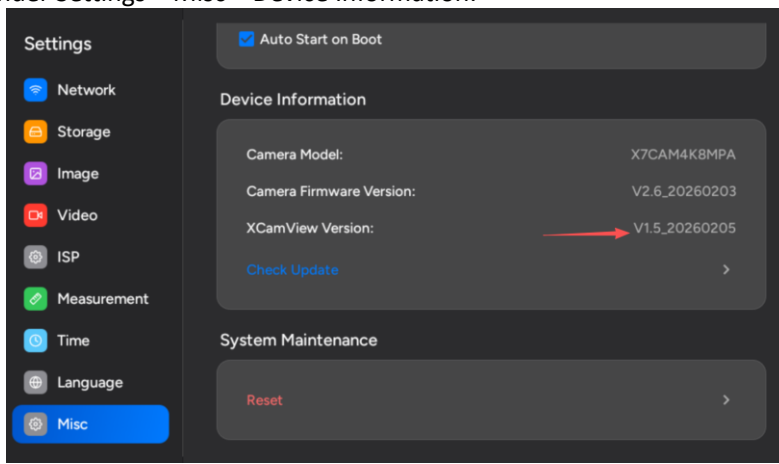
- If a new version is available, the system will display an update prompt; click “Update Now” to begin downloading.



- A progress bar is visible during the download process;

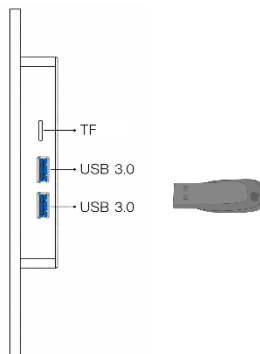


- After the upgrade is complete, the system will install automatically. You can check whether the upgrade was successful under Settings > Misc > Device Information.

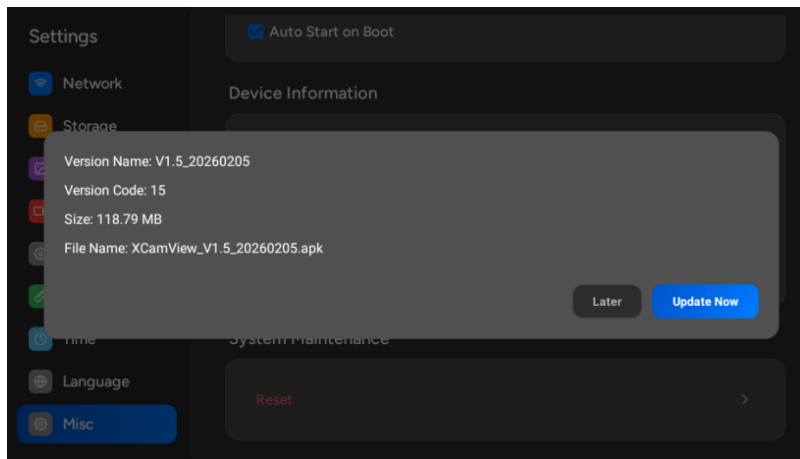


5.2 USB Flash Drive Upgrade

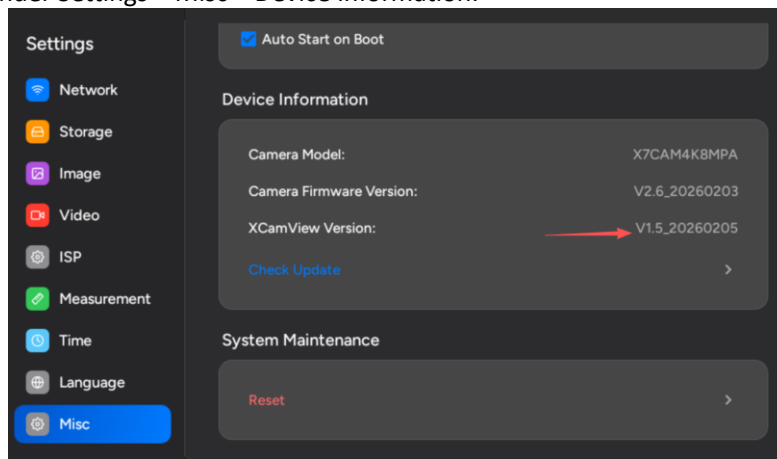
- Obtain the APK installation package from official channels.
- Copy the installation package to a USB drive (**Note: Any format is acceptable**);
- Insert the USB flash drive into the USB 3.0 port;



- **XCamView** software will automatically detect new versions and display an update prompt. Click “**Upgrade Now**” to proceed.



- After the upgrade is complete, the system will install automatically. You can check whether the upgrade was successful under Settings > Misc > Device Information.



5.3 FAQ (Frequently Asked Questions)

5.3.1 Why Can't Updates Be Detected?

- Network connection issue preventing access to the update server.
- This is the latest version.

Solution: Check your network connection to ensure you have internet access.

5.3.2 What should I do if the download fails?

- Unstable network connection
- Insufficient storage space
- Server is busy

Solution:

- Check the network connection.
- Free up storage space (leave at least 200MB available)
- Redownload
- USB Drive Upgrade Method

5.3.3 Can't find the APK for USB upgrade?

- The APK filename is incorrect.
- The USB drive was not mounted correctly.

Solution:

- Confirm that the filename begins with **XCamView**.
- Reinsert the USB drive

5.3.4 Received a prompt stating "Installation of unknown apps is prohibited" during installation?

- Go to System Settings
- Locate the **【Apps】** section, select **【Special App Permissions】** → **【Install Unknown Apps】**
- Allow **XCamView** to install applications and reinstall

6 Sample Photos Captured with XCamView Software Connects to HDMI Cameras

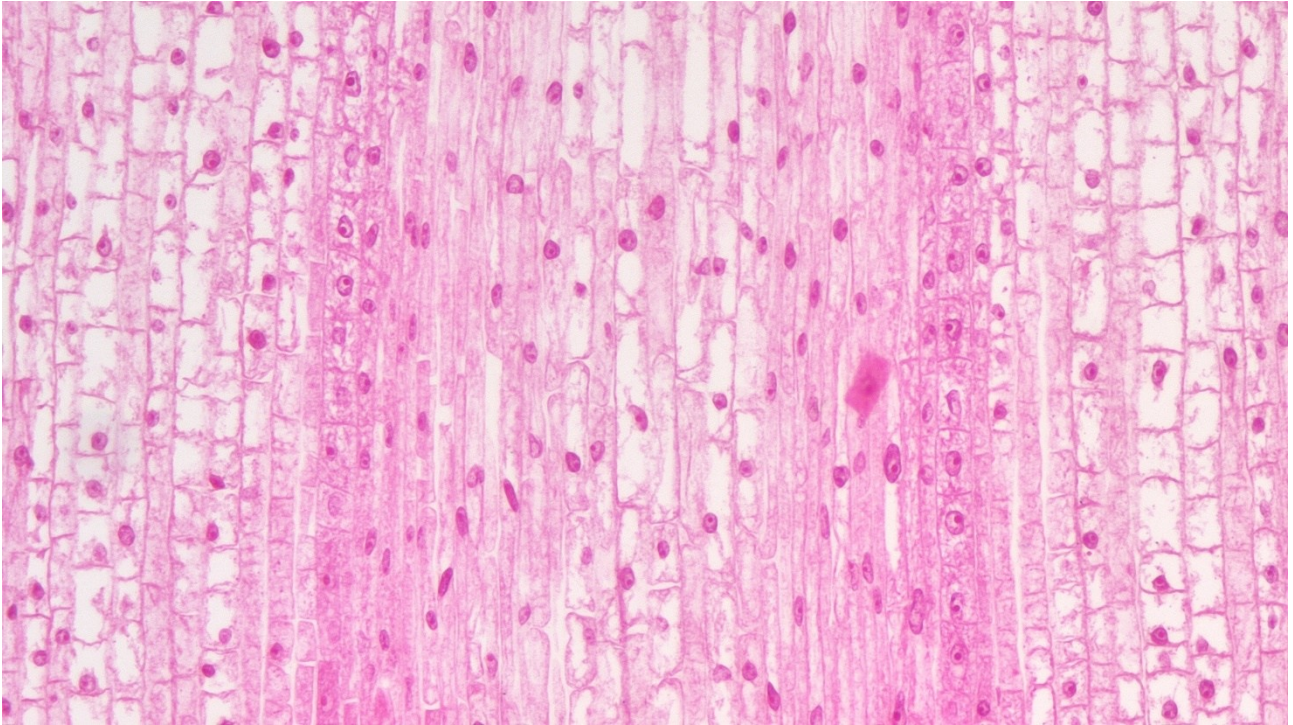


Figure 37 Corn Root Tip.L.S Captured with XCamView Connected to Cameras

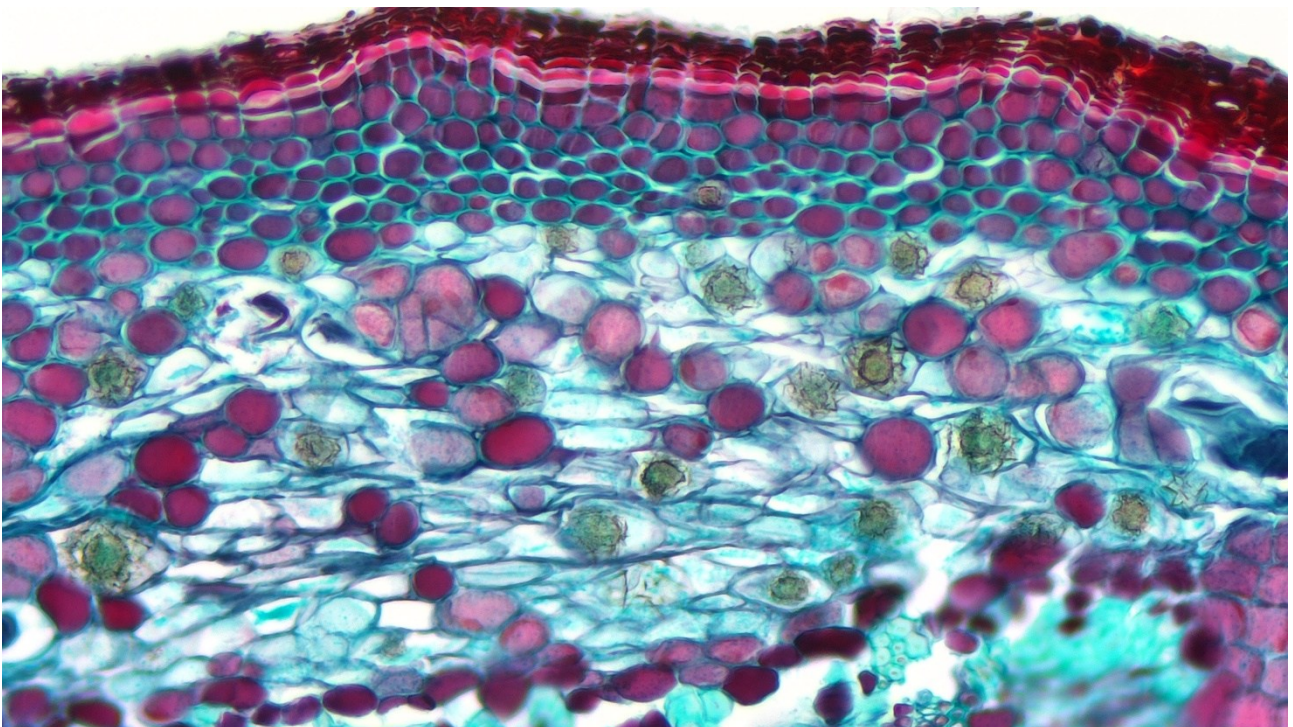


Figure 38 Three Year Tilia Stem.C.S Captured with XCamView Connected to Cameras

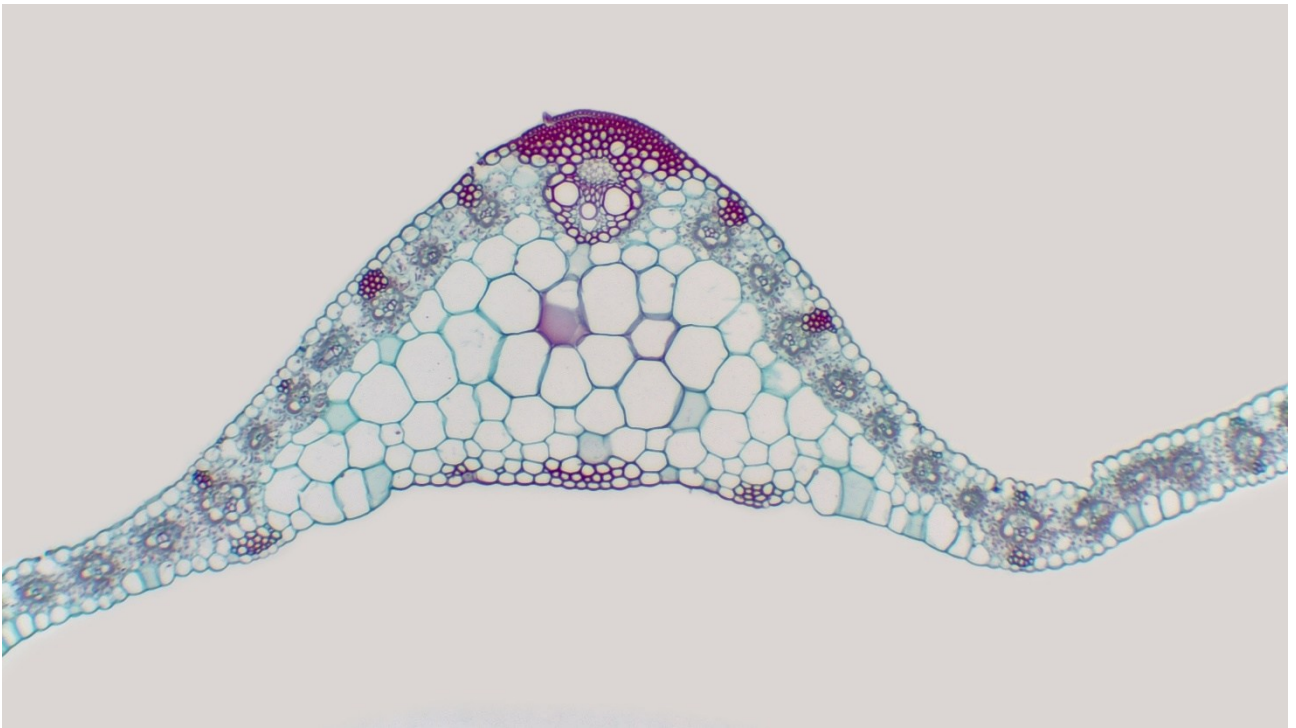


Figure 39 Corn Leaf Captured with XCamView Connected to Cameras

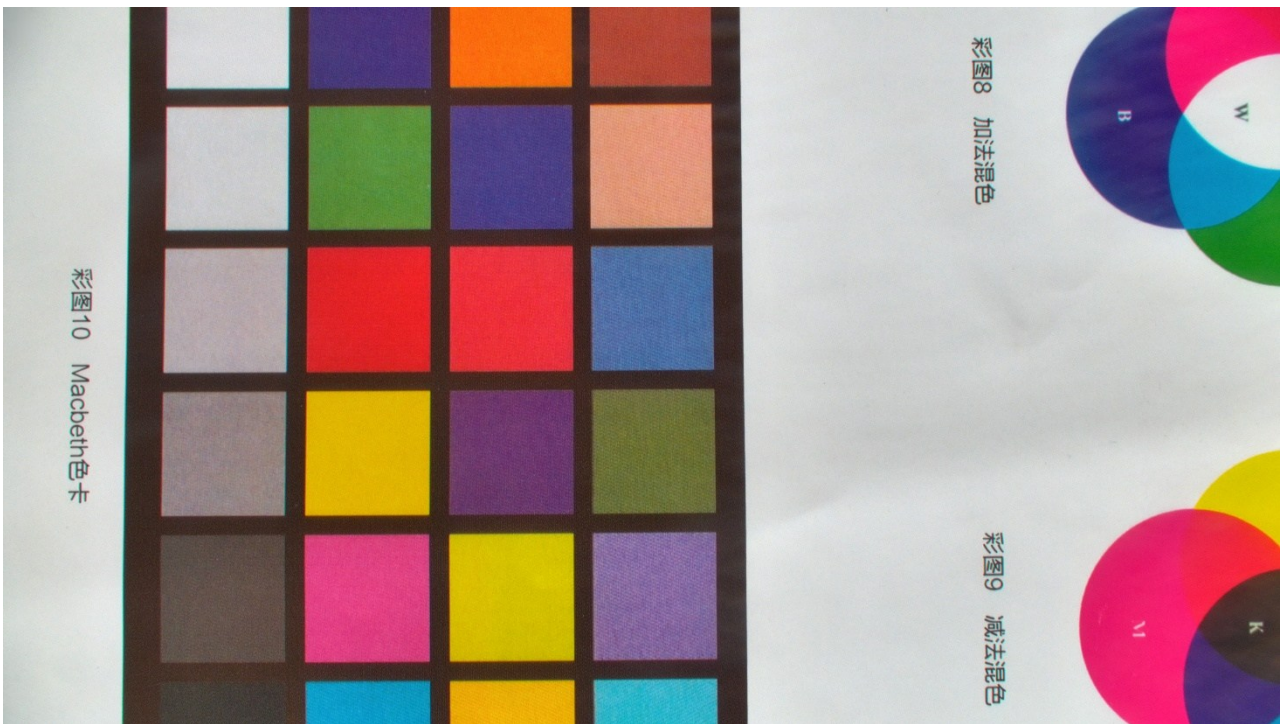


Figure 40 Color Chart Captured with XCamView Connected to Cameras

7 Contacting Customer Service

Please contact your local distributor if you have any questions about the product.