

Excelis 4K Digital Camera

Quick Start Connection Guide

- 1 USB 3.0 Port
- 2 Ethernet Port
- 3 HDMI Connection Port
- 4 USB 2.0 Port
- 5 On/Off /Working LED status
- 6 Monitor / Tripod mount (on front)
- 7 Power Connection Port
- 8 Power Button



PC Mode Using *CaptaVision+* Software

Step 1: Insert the supplied USB memory stick into your computer and install the *CaptaVision+* application. The latest version of *CaptaVision+* software can be downloaded at: <https://accu-scope.com/support/software-updates>

Step 2: Connect one end of the supplied USB 3.0 to USB 3.0 cable to the USB 3.0 port **1** on the camera. Plug the other end into a USB 3.0 port on your computer.

Step 3: Plug the power cord from the power adapter into the power connection port **7** on the camera.

Step 4: Power on the camera by pressing the power button **8**.

Step 5: Launch the *CaptaVision+* software on your computer.

The Excelis 4K is now connected to your PC for viewing and capture in 4K and storing images your computer.

HDMI Mode (for use with on-board software without a computer)

Step 1: Plug the supplied USB 2.0 mouse into the USB 2.0 port **4**

Step 2: Plug the supplied USB Memory stick into the USB 3.0 port **1**

Step 3: Plug one end of the supplied HDMI cable into the HDMI connection port **3** on the camera, and plug the other end into a compatible HD monitor.

Step 4: Plug the power cord from the power adapter into the power connection port **7** on the camera.

Step 5: Ensure your HD monitor is powered on, and power on the camera by pressing the power button **8** on the camera.

The Excelis 4K is now connected for HDMI viewing and capture in 4K and storing images to the USB memory device. For on-board software instructions, download the Excelis Quick Start Guide at <https://accu-scope.com/support/instructions-manuals>.

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Ethernet Mode *(for use on a local area network)*

Step 1: Plug an Ethernet cable into the Ethernet local area network (LAN) port **2** on the camera. **NOTE:** Ethernet cable is not included.

Step 2: Plug the other end of the Ethernet cable into a local network port.

Step 3: Plug the power cord from the power adapter into the power connection port **7** on the camera.

Step 4: Power on the camera by pressing the power button **8**.

Step 5: Using another Ethernet cable, connect a PC to the same LAN as the camera.
NOTE: Must be the same network to which the camera is connected.

Step 6: Launch the *CaptaVision+* software on the PC. Up to 5 PCs, each running *CaptaVision+*, can connect simultaneously to the *Excelis 4K*.

The Excelis 4K is now connected for viewing and capture in 4K and storing images via network-connected PC.

Ethernet Mode *(for use with wireless router)*

Step 1: Plug an Ethernet cable into the Ethernet local area network (LAN) port **2** on the camera. **NOTE:** Ethernet cable is not included.

Step 2: Plug the other end of the Ethernet cable into an Ethernet port on a wireless router.

Step 3: Plug the power cord from the power adapter into the power connection port **7** on the camera.

Step 4: Power on the camera by pressing the power button **8**.

Step 5: Connect a PC to the same wireless router to which the camera is connected.

Step 6: Launch the *CaptaVision+* software on the PC. Up to 5 PCs, each running *CaptaVision+*, can connect simultaneously to the *Excelis 4K*.

The Excelis 4K is now connected for viewing and capture in 4K and storing images via wireless router-connected PC. For on-board software instructions, download the Excelis Quick Start Guide at <https://accu-scope.com/support/instructions-manuals>.