

U70+ USB Document Camera Simple. Powerful. Affordable.

<complex-block>

The easiest plug-n-play USB document camera bundled with premium features and pricing has arrived. U70+ produces an extraordinary, 4K quality visual experience while still maintaining its simplicity.

Don't miss a pixel

U70+'s **13MP sensor with 16x digital zoom** delivers best in class pixel performance capturing full resolution that enables vibrant, ultra-clear images.



A whole new level of basic

Add USB power and you've got a USB document camera that super speeds everything to and from its connected device providing a lagfree streaming experience.



Smart tools are handy tools

Whether you're doing a live demonstration or livestreaming, leverage U70+'s **embedded builtin LED and microphone** to enhance the quality of all your visual and audio experiences.



Integrate to collaborate

Use U70+'s **free Sphere2 & ClassSend software** to inspire innovative lesson creation and build classroom engagement. It's the bridge that connects you and your document camera to your students.



Specifications



Image 1/3.06" CMOS **Pixel Count** 13 megapixels Sensor 1400 (8MP) / 1100 (2MP) / 800 (SXGA/720P/XGA) **TV Lines** True 4K @ 30fps / True HD @ 60fps Frame Rate * frame rate could vary depending on computer hardware speed as well as USB connection to either the USB2.0 or USB3.0 ports. USB speed limited to USB2.0 in MacOS. White Balance Auto / Manual **Exposure** Auto / Manual **USB** Output 4164x3112, 3840x2160, 1920x1080, 1280x1024, 1280x720, 1024x768, 800x600, 640x480 Optics **Focus** Auto / Manual **Shooting Area** Max (Large than A3 420*297) 4:3 = 530x396 mm (+/- 10mm) @410mm high/ 20.8x15.5 inch 16:9=545x305 mm (+/- 10mm) @440mm high/ 21.4x12.0 inch 5:4=498x397 mm (+/- 10mm) @410mm high/19.6x15.6 inch Min 4:3 = 130x96 mm (+/- 10mm) @100mm high/ 5.1x3.7 inch 16:9=123x69 mm (+/- 10mm) @100mm high/ 4.8x2.7 inch 5:4=120x96 mm (+/- 10mm) @100mm high/ 4.7x3.7 inch 16X Digital Zoom Zooming **Button Functions Snapshot** Take a snapshot onto AVer Software LED Turns on the LED light AF Initiates the Auto Focus Rotate Image (via AVer software only) Rotate Digitally zoom into image (via AVer software only) Digitally zoom out of image (via AVer software only) Zoom In Zoom Out Compatibility Windows 7 (32/64 bit), Windows 8 (32/64 bit), **AVer Software** AVer A+ Software Suite (Sphere 2), Sphere Lite (for **Operating Systems** Windows 10 (32/64 bit), Mac OS X 10.12 or above Chromebook) (Intel based), Chrome OS 29 or above Interactive Yes with AVerVision Flash Plug-in *certain limitations apply Whiteboard Compatibility Power **Power Source** Powered from USB Connection 4.0 Watts (lamp on)@USB3.0; 3.3Watts (lamp off)@USB3.0 Consumption 2.5 Watts (lamp on)@USB2.0; 1.8Watts (lamp off)@USB2.0 Lighting LED light Lamp Type Input/Output Connections USB USB3.0 (Functions as PC connectivity and Power) MIC Built in * USB2.0 compatibility on Mac OS. Dimension 9.1" x 12.2" x 18.4"; 233mm x 312mm x 468mm (+/-9.5" x 7.3" x 1.7"; 242mm x 187.5mm x 44mm (+/-Operating Folded 2mm include rubber foot) 2mm include rubber foot) **AVer Information Inc. Americas** R & B COMPUTER SYSTEMS LTD. averusa.com T 408.263.3828 力衡電腦系統有限公司 668 Mission Court, F 408.263.8132 toll free 1.877.528.7824 Fremont, CA 94539 www.rnb.com.nk www.rnb.com.hk (2749 3325

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