



## Ideal For Your Remote Teaching & Learning



For Distance  
Learning



4K@30fps  
Output



13-Megapixel  
Sensor



Large Format  
Shooting Area



Built-in  
Microphone



USB  
Plug & Play



Interactive  
Software



Lightweight &  
Portable

## P4U

### 4K USB Visualizer

- Impressive 4K image quality
- Maximum frame rate 60fps
- Maximum shooting area up to A3
- Flexible multi-jointed arm design
- One press to AF/Rotate button
- Built-in LED light
- Built-in microphone
- USB plug & play
- UVC compliant, work with all major video conferencing software



Google Meet



Microsoft Teams



zoom

# Features



## Crystal-Clear 4K Quality

With a 13MP camera resolution and 4K @30fps capability, the P4U allows you to magnify any objects and see every detail with amazing clarity.



## One Press to Focus and Flip

The P4U is suitable for use in class and video conferencing. You can just single press one button to flip the live image and focus your face, textbook, and any objects at will.



## Flexible Multi-jointed Arm

The P4U is equipped with a flexible multi-jointed arm, it can expand and collapse to the perfect angle allow you to see more details with a closer view.



## Distance Learning Ready

UVC/UAC compliant and features a built-in mic. It can be used with all major video conferencing software such as Zoom, Microsoft Teams, and Google Meet.



## Smooth Live Streaming

Whether you're doing an art demonstration or live streaming, leverage P4U's embedded built-in LED and microphone to spotlight your subject and listen in on the learning experience.



## Large A3 Shooting Area

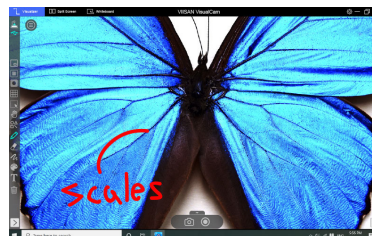
The P4U equipped with an adjustable height mechanical arm. It allows you to capture larger A3 documents, books, and present anything you want from any angle.

## SPECIFICATION

Image Sensor	13 Megapixel 1/3" CMOS
F/NO (Infinite)	2.2
Max. Shooting Area	440mm x 330mm (at output 4:3 mode )
Output Resolution / FPS	MJPEG: 3840x2880@15fps, 3840x2160@30fps 2560x1440 @30fps, 2048x1536 @30fps 1600x1200@30fps, 1920x1080@60fps 1280x720@60fps, 1024x768@30fps 960x540@60fps, 640x480@30fps 640x360@60fps YUY2: 1280x720@10fps, 1024x768@10fps, 960x540@15fps, 640x480@30fps 640x360@30fps
Video Format	MJPEG / YUY2
Focus	Auto
Lamp	LED
Image Rotation	0° / 180°
Power Frequency	50 / 60 Hz
Connectivity	USB 2.0
Microphone	Built-in Omnidirectional Microphone
Powered By	USB (5V/500mA)
Protocol	UVC / UAC Compliant
Support OS (UVC)	Windows, macOS, Chrome OS
Dimensions (L x W x H)	Expanded: 393x66x346mm / 15×2.5×7.6 inch Closed: 195x66x13mm / 7.6×2.5×0.5 inch
Net Weight	430g / 1.05lbs

NOTE: Specifications are subject to change without notice

## INTERACTIVE SOFTWARE



Use the powerful VisualCam software to enhance your education, it provides various tools, split-screen comparison, picture-in-picture recording, and an interactive whiteboard to achieve a more user experience.

## SYSTEM REQUIREMENTS

Windows 7, Windows 8.1, or Windows 10  
Mac OS X® 10.7 or higher  
Google Chromebook™  
Intel® i5 processor or higher  
8GB RAM or more  
Hard drive space for recorded videos  
USB Port

## INSIDE THE BOX

P4U 4K Document Camera  
USB cable  
Carry bag  
Quick Start Guide

## WARRANTY

This product provides limited warranty continues for one (1) year from the date of purchase.



Website: [www.viisan.com](http://www.viisan.com)

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