

# 5MP AI USB Cameras

UVC-BK5HMQ



Camera	
Sensor	1/2.8" , 5MP CMOS
CPU	Dual-core ARM Cortex-A7 and RISC-V MCU , 1.2Tops, NPU2.0
Resolution	2592×1944
EMMC/Flash	4GB
DDR/RAM	1GB
Lens	3mm ( H:82±4°,V:65±3° )
Video Compression	H264/H265/YUYV/MJPEG
H264	640x480@30fps,1280x720@30fps,1920x1080@30fps, 2592x1944@30fps
H265	640x480@30fps,1280x720@30fps,1920x1080@30fps, 2592x1944@30fps
YUYV	640x480@30fps,1280x720@10fps
MJPEG	640x480@30fps,1280x720@30fps,1920x1080@30fps
Communication	USB2.0
Web Application	Support Chrome, Firefox and Edge
Image Setting	Contrast, Brightness, Sharpness, Saturation, BLC, WDR, HLC, 3DNR
Interface	
USB	×1
General	
Power Supply	USB3.0
Dimension	98×33×24.5mm

## FEATURES

- Built in AI algorithm
- Provide data to CMS of Digital Signage
- Support face detection
- Support head detection
- Support person detection
- Support face attribute extraction (age, gender and so on)
- Support UVC
- Support RNDIS virtual network
- Offer HTTP API

## DIMENSIONS

