

Item Picture		
Item Model/price		C80
Image Acquisition	Main IC	2 million pixel image processing chip, supporting various ISP processing algorithms. And support MJPEG / H.264 / H.265 compression
	Image Sensor	1/2.9 F23
	Display Resolution	2.0MP,1080P
	Chip	HISILICON
	Lens pixels	5MP
	Lens	HD 2 million lens, f= 3.6mm Viewing angle 110°
Audio and video	Resolution	1920*1080
	Video image format	YUV/MJPEG/H.264/H.265
	Maximal Frame Rate	30 frames / sec
	Image Processing	Support 3D denoising, automatic white balance, automatic gain and other image processing algorithms
	Audio	Built-in stereo microphone
Hardware interface	USB interface	USB2.0 interface, 1.5M cable. Plug and play
Other functions	Indicator light	Red And green indicator
	protocol	Operating systems that support the UVC/UVA protocol, such as Windows/Android/Linux IOS series operating systems
Physical indicators	Weight (g)	140g
	power supply	PC-USB interface power supply
	Power consumption	DC5V/160mA ±6mA
	Operating temperature	- 20°C~ + 60°C
	Working humidity	10% – 90%
Multi-system support	\	Windows\Max\Android\Chrome OS\Linux\Ubuntu
Access method	Laptop or desktop computer	Support various chat tools and video conferencing software. Such as: QQ / WeChat / Dingding / Skype / Facebook / Zoom / YouTube / Face Time, etc.
Applicable groups	\	1. Teachers and students of online classes
		2. Internet celebrity live broadcast
		3. Video conference