

Characteristic

Technical Features

Showcase

Support

TrueChrome Metrics

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TrueChrome  
Metrics

Sensor Type	CMOS sensor
Sensor Size	1/2.8 inch
Sensor Model	IMX236
Active Pixels	2 MP
Pixel Size	2.8 $\mu$ m x 2.8 $\mu$ m
Color/Monochrome	Color
Dynamic	1920x1080
Resolution	
Static	3264x1840
resolution	
Image	Built-in image processor
Processor	
Scan Mode	Progressive
Parameter	Gain, Gamma, Saturation, Contrast
Settings	
Color	1800K-10000k
Temperature	
Noise	Real-Time 3D denoise
Reduction	

White Balance	Auto/Manual
Capture	SD card(8G)
Dynamic Range	65dB
Video recording	1080p 30fps
Shutter Type	Electronic Shutter
Exposure mode	Auto/Manual
Exposure time	1ms-10s
Frame rate	30fps,2MP
Data Transfer 1	USB2.0
Data Transfer 2	HDMI
Built-in	Cloud 1.0 Ver
Software	
Windows	ISCapture
Software	
Compatible	Window XP and above
System	
Optical	Standard C-Mount
Interface	
Data Interface 1	USB2.0
Data Interface 2	HDMI
Storage	-20-70°C
Temperature	
Operating	0-60°C
Temperature	
Operating	45%-85%
Humidity	

