



Dual Output HDMI & USB Camera

High-performance HDMI / USB dual output camera with ultra-wide dynamic range up to 128dB . Wired control is available for easier operation.



Features & Benefits

- Ultra-wide dynamic range and ultra-low-light sensitive
- Equipped with 12.5-inch 1080P high-definition display
- When starting up, it will image instantly and automatically
- Built-in biological / industrial switchable working modes
- Built-in adaptable LED / halogen lamp light source options
- Display can be rotated vertically 180° and horizontal 270°
- Wired remote controller to reduce work intensity
- All powered by one HDMI cable directly

Specifications

Product model	HDMI-210
Resolution	2.1 MP (1920x1080)
Sensor type	SONY CMOS IMX291
Shutter type	Electronic rolling shutter
Sensor size	1/2.8"
Pixel size	2.9µm x 2.9µm
Dynamic range	128dB
SNR	30dB
Spectral response	380~650nm
Exposure	Real-time Automatic, Single Automatic, Manual
White balance	Real-time Automatic, Single Automatic, Manual R, G, B adjustment
Frame rate	HDMI: 1920X1080P30, 1280x720P60
Record format	Image capture format: JPG; Resolution: 2592x1944, 1920x1080, 1024x768, 640x480 Video record format: MOV; Resolution: 1920x1080, 1280x720
Record Path	TF Card (Up to 128G), hot plug
Power supply	USB-type-C, DC5V / 1A
Image output	HDMI type C (mini HDMI)

Dimensions

