

Video Conferencing Camera

Perfect need-based camera catering to the conferencing requirements of huddle rooms, conference rooms, auditoriums, etc. of varied dimensions and sizes. It offers a cost-effective way to connect multiple users through uninterrupted, smooth mule-site conferencing.

Key Features

- Feasible connectivity
- Collaborate & Share Ideas



Conference Rooms



Training Rooms.

* Due to continuous product development, the specifications may change without prior notice
** Product images are for illustration purpose only and may be different from the actual product

Model No	ImpactVC202K
Sensor	1/2.8", CMOS, Effective Pixel: 2.38MP
Scanning Mode	Progressive
Optical Zoom	18x
Shutter	1/30s ~ 1/10000s
Video S/N	≥50dB
Focus	Auto / Manual
Backlight Compensation	Support
Exposure	Auto / Manual
Viewing Angle	60 degrees
Horizontal Rotation Range	± 175 degrees
Vertical Rotation Range	- 30 degrees ~ Plus 90 degrees
Number of Preset	255, 10 IR remote
Preset Accuracy	0.1 degree
Video System	1080p/60, 1080p/50, 1080p/30, 1080p/25, 720p/60, 720p/50, 720p/30, 720p/25
Operational Requirements	
Device Output	1080p resolution Output
Low Bandwidth	H.265 encoding supported, enabling full HD 1080p video stream by consuming ultra-low bandwidth
USB Video Output	Video output in 1080p resolution
Input/Output Interface	
HD Output	USB 3.0
Generic Specification	
Input Voltage	DC 12V
Current Consumption	2A (Max)
Operating Temperature	0 degrees to Plus 40 degrees Celsius
Storage Temperature	Minus 20 degrees to Plus 60 degrees Celsius
Power Consumption	12W (Max)