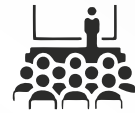


# Application Areas



Educational Institutes



Board Rooms



Training Rooms



Conference Rooms

and many more..

Nationwide Sales & Service Presence



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## Video Conferencing Full HD USB PTZ Camera

*Globus Impact Series*

Perfect need-based camera catering to the conferencing requirements of huddle rooms, conference rooms, auditoriums, etc. of varied dimensions and sizes. It offers Full HD resolution also provide crystal clear image even under low light conditions.

Communication  
made  
Impactful



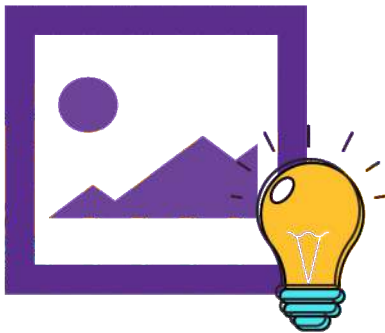


## High Resolution and Optimum Zoom

Comes with a superior and crystal-clear video resolution of 1080p which supports up to 12x of powerful optical zoom. It brings a vast range of clarity to your video conferencing while increasing the communication capability.

## Design & Construction

Solid and rugged video conferencing which imparts a premium look to your experience. It can be mounted on the top panel/monitor for better space management.



## High Quality Images in Low Light

The CMOS sensor accounts for exception performance and high quality images even in low light conditions due to its high signal-tonoise ratio.

## Auto White Balance and Brightness Control

Adjusts brightness and white balance automatically to optimize video quality. This feature helps the user attain a flawless video conferencing output.



## Technical Specification

### Full HD USB PTZ Video Conferencing Camera

Model	IMPACT WC6
Optical Zoom	12x
Digital Zoom	16x
Video Resolution	1080P@ 60fps, 720P@ 60fps
Sensor	1/2.8" CMOS Sensor
Effective Pixels	2.07M
Scanning Mode	Progressive
Field of View	72.5° (Wide) ~ 6.9° (Tele)
Number of Presets and accuracy	255,0.1°
Rotation Angle	-170° ~ +170°
Pan Speed	1.7° ~ 100° /s
Video S/N	≥55dB
Tilt Speed	1.7° ~ 69.9° /s
Gravity sensor	Built in
Focal Length	12x, f = 3.5 ~42.3mm, F 1.8 ~ F 2.8
Lux	0.5 lux (F1.8, AGC ON)
Tilt Rotation Angle	-30° ~ +90°
White Balance	Auto / Manual
Focus	Auto / Manual
Shutter	1/30s ~ 1/10000s
H & V Flip	Support
BLC	Support
Shutter	1/30s ~ 1/10000s
DNR	2D & 3D DNR
OS Supported	Windows 10, MacOS, Linux
Video Compression	H.265/H.264/MJPEG
Video Output	USB 3.0(Type C), HDMI 2.0, LAN, 3G-SDI
Audio Input	3.5 mm jack x1
Audio Compression	AAC 96Kbps, 128Kbps, 256Kbps

\*Due to continuous product development, the specifications may change without prior notice.  
\*\*Product image(s) are for illustrative purposes only and may differ from the actual product.