







Brief

Run a full audit to identify your specific needs



Collaborate with you to create a thorough plan of action

Design

Create a detailed and complex design scheme



Source

Identify the best technology solutions for your scheme



## Manage

Deliver and install to Pro-actively manage the entire international technical standards process and maintenance service



Certifications :

CE F©



## PTZ Cameras









- Support H.264, H265, MJPEG compressed video output, standard UVC protocol
- Base with tripod thread interface



- Support standard UVC/UAC protocol
- RS232 In & RS232 Out, support daisy chain
- H.265, H.264 video compression, up to 1080P60 video output
- Dual stream



- Ethernet output H.264/H.265
- up to 4KP60 video resolution









Speaker with Built in Microphone







B





Gooseneck



Ceiling





**Boundary layer** 



Popup



Collar



Handheld





## Crystal-Clear Connections, Anytime, Anywhere.

With our technology, you can experience the confidence of conveying your ideas effectively, and the convenience of bridging distances effortlessly. Choose **Interact** to elevate your video calling experience – because when it comes to connections, every detail matters.

Compatible with your favourite software

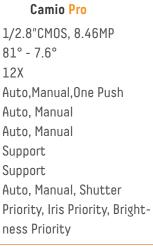






Model name	Camio <mark>ST</mark>	Camio <mark>Plus</mark>	Camio
Image Sensor	1/2.8" CMOS, 2.16MP	1/2.8" CMOS, 2.14MP	1/2.8"CMO
Field Of View	62.2°~7.08°	59.5° ~ 2.9°	81° - 7.6°
Optical zoom	10X	20X	12X
Focusing System	Auto,Manual,One Push	Auto,Manual,One Push,PTZ	Auto,Manua
Gain	Auto, Manual	Auto, Manual	Auto, Manu
White Balance	Auto, Manual	Auto, Manual	Auto, Manu
BLC	Support	Support	Support
WDR	Support	Support	Support
Exposure	Auto, Manual, Shutter	Auto, Manual, Shutter	Auto, Manu
	Priority, Brightness	Priority, Iris Priority, Bright-	Priority, Iris
	Priority	ness Priority	ness Priorit
PTZ			
Pan	-90° ~ +90°; 0.1° ~ 15°/s	-170° ~ +170°; 0.1° ~ 120°/s	-130° ~ +1
Tilt	-30°~+90°, 0.1° ~ 10°/S	-30° ~ +90°; 0.1° ~ 90°/s	-30° ~ +90
Image Filp	Support	Support	Support
Preset Number	32	256	64
General			
Control Protocol	VISCA	VISCA	VISCA
Consumption	<5W	<15W	<18W
Operating Environment	0°C ~ +40°C, Relative	Temperature: 0°C ~ +40°C,	Temperatur
Storage Environment	Humidity: 10%RH ~ 90 %RH	Relative Humidity: 10%RH ~	Relative Hu
	-20°C ~ +60°C, Relative	90 %RH	90 %RH
	Humidity: 10%RH ~ 95 %RH	Temperature: -20°C ∼	Temperatur
		+60°C, Relative Humidity:	+60°C, Rela
		10%RH ~ 95 %RH	10%RH~9
Dimensions (L*W*H)	163mm×101mm×114mm	176mm × 137mm × 171mm	245mm×14
Interface	USB, Audio, Power	HDMI, Network,	HDMI, Netw





+130°; 0.2° ~ 80°/s 90°; 0.2° ~ 60°/s

ure: 0°C ~ +40°C, lumidity: 10%RH ~ ure: -20°C ~ elative Humidity: 95 %RH 145mm×165mm twork, USB,Audio, Control Interface, DIP Switch, Power



Disclamer- All product images shown and specifications / features mentioned in this brochure are for reference only, actual product and specifications may change without any prior notice due to consistent product development and upgradation.

USB, 3G-SDI, Audio, Control

Interface,TF Card



Model name

Sensor size

Pixel

Focus

Zoom

Tracking Interface

**View Angle** 

Image resolution

White balance

Maximum output

**Frequency range** 

Microphone

Directivity

Number of Speaker

**Number of Microphones** 

Acoustic echo cancellation

Voice Pick up Range

Noise suppression

**Extension Mic Range** 

**Extension Mic** 

General -

Product size

Speaker -



**VB**ST

8.0 Mega-pixel (4K)

Al Speaker Tracking

4X Digital Zoom

Auto Framing and face tracking

Maximum 3840\*2160/30fps

260mm x 56mm x 60 mm

1/3.0"

USB2.0

Automatic

F0~20KHz

Omnidirectional

Radius 5M

Automatic

**USB 2.0** 

2\*MIC

Yes

NA

NA

94°

2W

1

Aperture/Brightness/Contrast Automatic



## VB Plus

20W

F0~20KHz

4\*Array MIC

Radius 5M

Automatic

Up to 3 Meters

1 x Wired

Omnidirectional

1

1/3.0" 8.0 Mega-pixel (4K) Auto Framing and face tracking 4X Digital Zoom Al Speaker Tracking USB2.0 Maximum 3840\*2160/30fps 116° Automatic Automatic 400mm X 92mm X 75mm **VB Pro** 1/3.0" 8.0 Mega-pixel (

8.0 Mega-pixel (4K) Auto Framing and face tracking 4X Digital Zoom AI Speaker Tracking USB2.0 Maximum 3840\*2160/30fps 116° Automatic Automatic 400mm X 92mm X 75mm

20W 1 F0~20KHz

4\*Array MIC Omnidirectional Radius 5M Automatic

4 x Wirless Up to 10 Meters

Type-C port, Power interface, RJ45 for Extension Microphone, Security lock slot, Line in, Line out

Supported Systems

Compatibility

**Physical Interface** 

Windows<sup>®</sup> 10,8,7, / macOS<sup>®</sup> 10.10 or above / Chrome OS<sup>™</sup> / Android<sup>™</sup> v 5.0 or above Compatible with any application that supports standard USB audio and video drivers.

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noise reduction Dynamic speech

Built-in 3000mAh battery

Built-in 2000mAh battery

180 X 180 X 43mm

230 x 230 x 80mm

enhancement

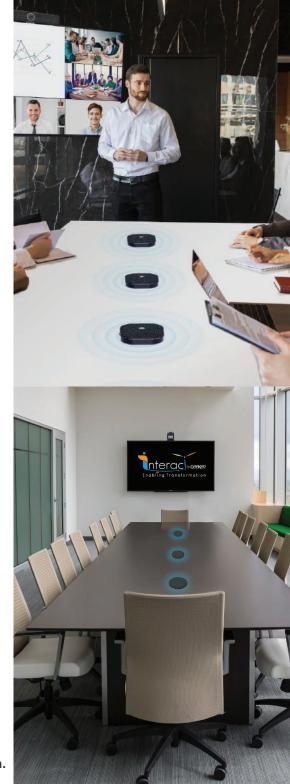
DC 5V

Acoustic echo cancellation and noise reduction Dynamic speech enhancement

DC 5V Built-in 3000mAh battery

180 x 180 x 43mm 235 X 235 X 110mm

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Other

**Power supply** 

**POD7 Battery** 

Wireless

Size

microphone Battery

Package size



MAKE IN INDIA

in

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