

# GMEET VC Cam 30 FD Camera

## ALL-IN-ONE Face TRACKING SOLUTION

The Face Tracker has dual lens, small HD wide angle lens detects conference attendee(s), it covers a horizontal FOV of 86 degree, its big tracking camera frames the appropriate position based on numbers of attendee(s), it has 12x optical zoom. The Face Tracker itself does everything, free of manpower or any additional equipment, it is easy enough to install and manage.

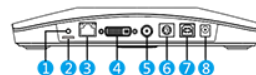
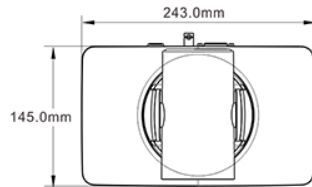
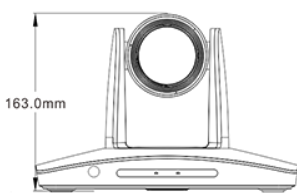


## NON-STOP DETECT AND PRECISE TRACK

The FaceTracker keeps constantly detecting attendee(s) in the conference room, then automatically pan tilt and zoom to the appropriate positions to frame all attendee(s), once number of attendee(s) changes, the camera will adjust framing positions accordingly. PROVIDE VARIOUS INTERFACES, ACHIEVE EXCELLENT COMPATIBILITY

The FaceTracker comes with HD-SDI, DVI-D video interfaces and RS232 / RS485 control interface running Visca protocols, it has additional Ethernet and USB3.0 communication connections, giving the FaceTracker powerful compatibility with your existing video conferencing systems.

## Interface and dimension



- 1 Audio
- 2 TFCard
- 3 Ethernet
- 4 DVI-D
- 5 3G-SDI
- 6 RS-232/RS-485
- 7 USB3.0
- 8 DC12V

Model	GMEET VC Cam 30 FD Camera
Image Sensor	1/2.8" Exmor CMOS, 2.14MP
Resolution	1080P60 / 1080P50 / 1080P30 / 1080P25 / 1080I60 / 1080I50 / 720P60 / 720P50
Zoom	Optical: 12X; Digital: 12X
Lens	f=3.9mm - 46.8mm; F1.6 - F2.8
Field of View	72.5° - 6.3°
Focus	Auto / Manual / PTZ Trigger AF / One Push
Min. Illumination	0.5lux(Color)
Shutter Speed	1/1 to 1/10,000s
AGC	Auto / Manual
White Balance	Auto / Indoor / Outdoor / One Push / Manual / Automatic Tracking
AE Control	Auto / Manual / Shutter Priority / Iris Priority
OSD	English
S/N Ratio	≥50dB
Full View Camera	
Image Sensor	1/2.8" CMOS
Effective Pixel	2.14MP

White Balance	Auto
Exposure	Auto
Field of View	Horizontal: 86° ; Vertical: 52°
Lens	2.4mm
Pan & Tilt	
Pan Range	-170° ~ +170° /s
Tilt Range	-30° ~ +90° /s
Pan Speed	0.1° ~ 120° /s
Tilt Speed	0.1° ~ 90° /s
Presets Number	256
Control Interface	RS-232 / RS-485 / USB3.0
Ethernet	RJ45, 100M
Control Protocol	PELCO-D / VISCA / UVC1.0-1.5
Video Interface	3G-SDI / DVI-D / USB3.0
Network	
Image Resolution	1920 * 1080@60fps

Video Compression	H.264
Audio Compression	AAC
Protocol	RTMP / RTSP / TCP / UDP / ONVIF / HTTP
Local Storage	TF card, max 64GB
Dual Stream	Support
General	
Power	DC12V
Working Temperature	0° C ~ +40° C
Storage Temperature	-20° C ~ +60° C
Dimension	243mm x 145mm x 163mm
Weight	1.2KG
Body Colour	Grey