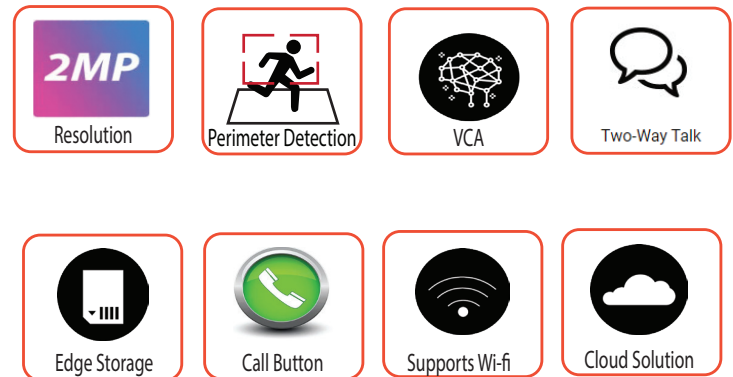


## CYBERVIEW 2000

2 MP Smart Indoor Wifi Wireless



The Gyration Cyberview 2000 is a 2 mp Smart AI Wi-Fi wireless battery doorbell camera, suitable for indoor use. Support 24 Hrs. continuous recording, event recording; support two-way audio, AI motion detection. Support Calling button; Instant & accurate alerts; 2.4GHz WiFi connection, support Micro SD card, the maximum capacity can reach 128GB, support cloud storage; Support Android /iOS system mobile devices, remote real-time monitoring. The Cyberview 2000 initiates a video call via the CyberView Plus App when someone click on the call button so you'll never miss a video conference. See and talk with your family members or guest of the family from your smartphone anywhere, any time. The built-in microphone and speaker make it easy for you to hear what's happening indoor. With CyberView Plus app, you can protect, capture, save and share what's valuable to you.

### KEY FEATURES

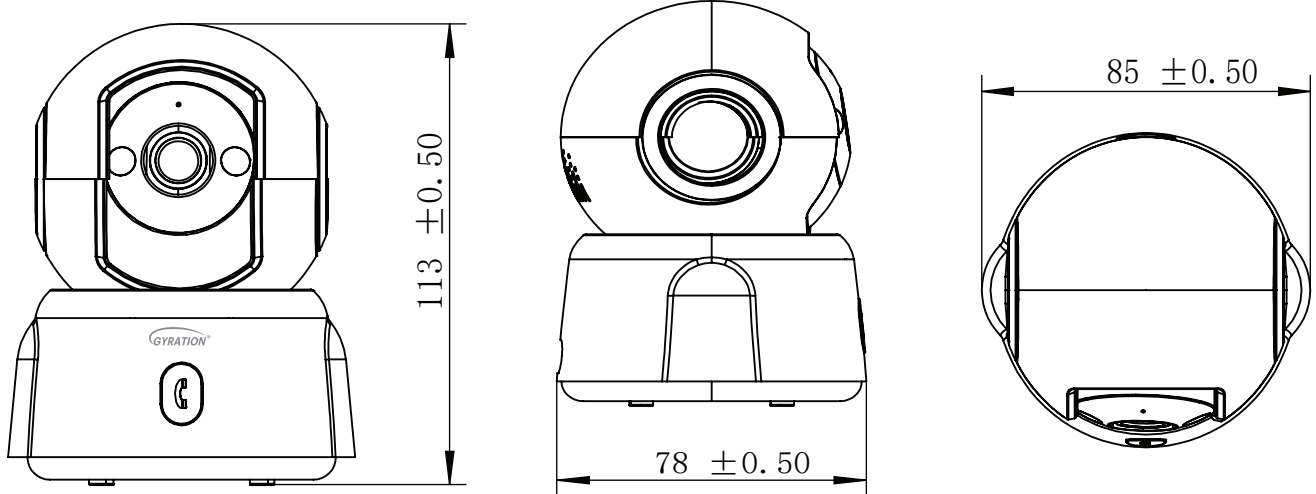
- High quality image with 2 MP, 1/3" CMOS sensor
- 2MP (1920\*1080) @ 15 fps Resolution
- Support one-key remote call, and can be extended to multiple call modes
- Supports human detection, activity zone, intelligent push and pet snapshot
- Supports two-way voice intercom supported; echo eliminated; noise suppressed
- Supports micro SD card (max 128 GB) storage
- Lighting for infrared night vision (with a night vision distance of 7m); 24h around-the-clock monitoring; IR-CUT switching; free of color cast in the daytime; clearer night vision
- Supports Android /iOS system mobile devices for remote real-time monitoring
- Easy to install and use



Specifications		
<b>Image Sensor</b>	Sensor	1/3" color CMOS sensor
	Lens	M12, f: 4mm, F2.0, 3-megapixel
	Visual angle	H (horizontal) 63 degrees; V (vertical) 50 degrees; D (diagonal) 89 degrees
	Minimum illumination	0.01Lux
<b>Audio</b>	Input/Output	Two-way voice intercom available (built-in Microphone and speaker)
	Audio compression method	AAC
<b>Video</b>	Video compression method	H.264
	Lighting frequency	50Hz, 60Hz
	Image frame rate	15fps
	Maximum Image Resolution	1920*1080P
	Light Source for Night Vision	IRCUt double filter automatic switching, 6 infrared lamps (850nm wavelength), irradiation distance:10 meters
<b>Network</b>	Wireless Network	2.4G Wi-Fi (IEEE802.11b/g/n), built-in antenna
	Protocols Supported	TCP/IP, UDP/IP, DHCP, RTMP, MUDP
	IP Address Supported	Dynamic IP address supported

<b>Alarm</b>	Alarm detection	Motion Detection
	Alarm linkage	Support video recording, sound alarm
	Alarm notification	Alarm push by mobile APP
	Emergency assistance	Support one-key remote call
<b>AI</b>	Intelligent function	Intelligent push, pet snapshot, human detection, package detection, motion tracking
<b>Pan tilt</b>	Rotation angle	H (horizontal) 0° ~ 350°; V (vertical) -20° ~ 60°
<b>Interfaces</b>	Power Supply	1 Micro USB interface, DC 5V/1.5A
	SD card	1 Micro SD card (up to 128GB)
	Keys	1 function key
<b>Other</b>	Adjustable lens	Not adjustable
	LED indication	Monochrome white light (power/network signal/function indicator)
	Video storage method	Micro TF card (up to 128GB) local storage, cloud storage
	Install method	Ceiling or wall hanging
<b>Environment</b>	Dustproof and waterproof	no
	Operating environment	-10° ~ 45°C /10% ~ 80% (no condensation)
	Storage environment	-20°C ~ 60° /0% ~ 90% (no condensation)
<b>Color</b>	Appearance color	White
<b>Specification</b>	Dimensions (L*W*H)	85mm*85mm*112mm
	Net Weight	Approx. 186g
<b>Certifications</b>	Certificate	CE, FCC, RoHS

## Dimensions (mm)



### Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
CyberView 2000	744390953460	3.39 x 3.54 x 6.22 Inch	0.90Lbs	40



User Manual