

eZY 

 **4G** Surveillance
Camera



Model No.
EZ-R33G



3MP Camera

Designed to represent an enhanced picture quality in 3MP camera so that every detail can be viewed with vivid clarity and apixelatedvideofeedcan be avoided.

4G Support

This Camera by CP PLUS does not even require installation hassles and you can easily place it on a mount, plug it in, connect using 4G network and youare good to go.





Motion Detection Alerts

This camera detects movements in the video frame and send alerts in real-time to always keep you notified about what's happening at home.

Human Body Detection

Designed to provide human detection and intelligent alerts, which means only being alerted only when the need occurs as the camera detects people as opposed to animals, passing vehicles, or other inanimate moving objects.





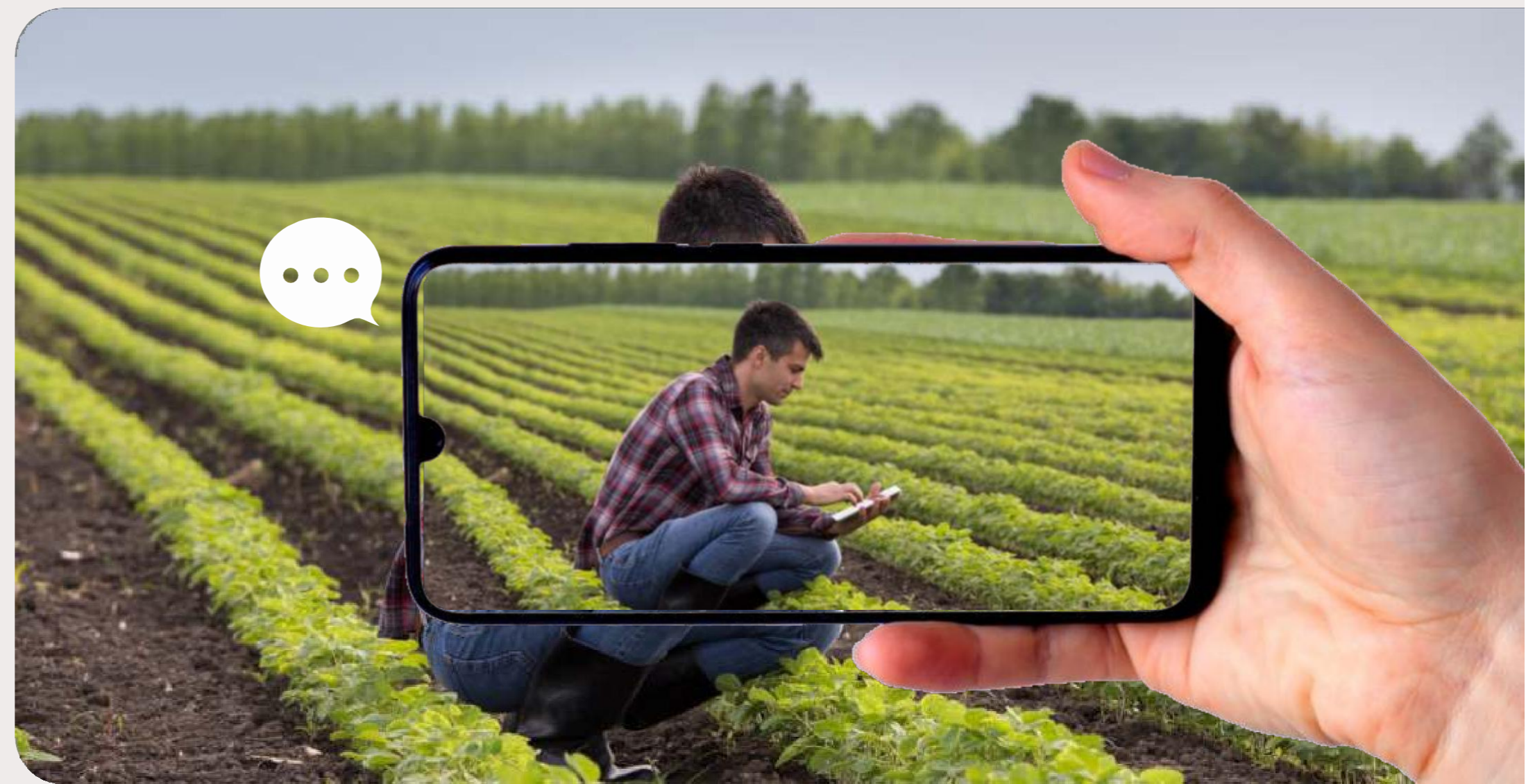
Privacy Mode On

Privacy Mode

Using privacy mode, you can block the camera view & recording of a specific area of your choice to maintain privacy.

View & Talk

Enables you to stay in touch with your loved ones from anywhere, meaning you can also talk while viewing the live video feed on the phone.



Specification - R33G

Feature	Specification
Image Sensor	1/2.7" CMOS Image Sensor (0.9407 centimeters)
Video Compression	H.265/ H.264
Resolution	3MP
Minimum Illumination	Color: 0.001Lux, black and white 0.01Lux
Lens	3.6mm/ 4mm
Image Flip	Support
View Mode	HD and SD
DNR	3D digital noise reduction
Day-Night Mode	Smart Mode, Infrared Mode, Color Mode
Mirror	Support
RTC	Support (Real Time Clock with CMOS Battery)
Dynamic Range	Digital WDR
Stream	Main stream: 2304 x 1296, Sub stream: 640 x 360
Frame Rate	Max 25/30fps, frame rate self-adaption
Audio	Two Way Audio
Audio Input	Built in Mic
Audio Output	Built-in Speaker
Audio Compression	AAC, G711A
4G Standard	4G: LTE-TDD/LTE FDD
4G Frequency Band	FDD-LTE:B1/B3/B5/B8;TDD-LTE:B34/B38/B39/B40/B41; WCDMA:B1/B5/B8

Feature	Specification
Wi-Fi	Support (Built-in Wi-Fi with Auto AP Mode)
Alarm Notification Push	Support
Protocol	TCP/IP, RTSP, HTTP, RTMP, Onvif
Edge Analytics	Motion Detection, Human Detection
Privacy Mode	Support
Alarm Alert	SD Card Status, Signal Strength, 4G/Wi-Fi Mode Status
RJ45 Ethernet Port	10-100Mbps adaptive
IR Array Distance	20-30mtr
Led Indicator	Single LED Light indicator (Blink Mode, Power Status etc)
White Light Distance	Spotlight 15mtr
IR Array LED	4 infrared LED + 4 white LED
Smart Phone	iOS, Android
Client Remote Monitoring	Support
Reset Button	Support
Storage	Micro SD Card (Max 256GB)
Weatherproof Standard	IP66, TVS 4000V Lightning protection
Power Supply	DC 12V, 1A
Power Consumption	12W
Working Temperature	-20°C ~ 50°C
Working Humidity	<95% (no condensation)

Applications



Kids Safety



Office



Retail Shops



Home



Pet Safety