

5G/4G Intelligent Emergency PTZ Camera(Model-D)



Main Feature

- ※ Integrated structure design, protection level IP66
- ※ 2.1 MP starlight class HD movement, optional 4K ultra-clear movement
- ※ 100m IR night vision, can realize day and night deployment
- ※ 360° omnidirectional PTZ, support 3D centering zoom function
- ※ Support 4G/5G remote wireless video transmission, real-time smooth image
- ※ Dual TF card storage, single card can support up to 256G
- ※ Built-in large-capacity lithium battery, can work continuously for more than 10 hours
- ※ Built-in OLED screen, real-time display of working status
- ※ Supports Bluetooth communication to realize two-way intercom and cluster intercom
- ※ Support Beidou/GPS dual-mode positioning, built-in antenna
- ※ Support face detection, face recognition, license plate recognition, safety helmet detection

5G/4G Intelligent Emergency PTZ Camera (Model-D) is a portable terminal built for wireless ultra-high-definition monitoring needs, which supports 5G/4G/ Ad hoc network transmission, remote video, intercom, positioning, intelligent analysis and other functions. The product supports intelligent applications such as face recognition, license plate recognition, safety helmet recognition, smoking detection, uniform detection, insulating gloves detection, insulating boots detection, etc., and assists users in daily visual inspection, mobile law enforcement monitoring, emergency command and dispatch, intelligent application of safe production and other business management.

Application Industry



Public Security



Traffic



Court



Urban Management



Emergency Management



Fire Fighting



Armed Police



Civil Air Defence



Safety Supervision



Electric Power



Construction Site



Activity Security

Product Parameter

Model		TSP260-D
Movement	Lens	High-quality HD integrated movement
	WDR	Support
	Optical Zoom	30×
	Low Illumination	Starlight class movement
PTZ	Horizontal Rotation	360°
	Vertical Rotation	-20° ~ 90°
Video	Compression Standard	H.265/H.264
	Resolution	4K/1080P/720P etc
	Frame Ratio	1 ~ 25 fps adjustable
	Bit Stream	Support dual stream
Audio	Type	Built-in MIC and speaker, support external Bluetooth headset
Storage	TF Card	Multi TF card storage
Wireless	Mobile Network	5G, 4G all network, Ad hoc network
	WiFi	802.11a/b/g etc.
	Bluetooth	Support
Positioning	Module	Built-in positioning module supports Beidou, GPS hybrid positioning
Extensions	Intelligent Application	Support face and human shape detection, face recognition, license plate recognition and safety helmet detection, etc.
Others	Protection Level	IP66
	Size	Φ161(mm)×255(mm)
	Working Temp. & Humidity	-25°C ~ 60°C; <95%

Product Model

Model	Description
TSP260-D-LA1NA1-1U8-I	5G + 4G + 4K version
TSP260-D-LA1NA1-1H-I	5G + 4G version
TSP260-D-LA2-1H-I	Dual 4G version
TSP260-D-LA2WA1-1H-I	Dual 4G version + Ad hoc version