

DHI-MPT320

Mobile Portable Terminal





The Mobile Portable Terminal MPT320 is based on high-performance mobile phone chip and ergonomic design, and integrates industry application and AI video technology. It captures video, audio and pictures during the event, preserves the evidence and transmits to platform via 4G or Wi-Fi network, allows video preview, group talk, alarm, etc. It is applicable for scenarios like police law enforcement, security and patrol, process control, remote supervision. Therefore, the product is ideal for public security, energy, corporation, transportation, justice, and other industries.

System Overview

Based on three-proofing (water, dust and drop proof) mobile phone design, the Mobile Portable Terminal MPT320 can be used with external camera, charging and transmission base, leather case, battery, and other accessories. The product has robust and durable appearance, and runs stably and reliably. It supports mainstream video streaming protocols, and video metadata algorithms such as face recognition and license plate recognition can be extended to expand intelligent application scenarios.

Scene

The product is applicable for public security, justice, safety supervision, security, energy, insurance, and other industries and departments that need mobile command and dispatch, communication, and audio and video recording.

- · Android 9.0
- 8-core 1.8 GHz
- 4 GB RAM + 64 GB ROM
- · Main camera: 16MP; Front camera: 8MP
- H.265 and H.264 video compression
- · Supports TF card up to 256 GB
- · Fingerprint recognition
- · 2G/3G/4G, Wi-Fi, Bluetooth, NFC, GPS/GLONASS/BeiDou Positioning
- · 2W speaker
- · 4600mAh battery, 4.35V
- IP68, withstands 1.5 m drop test
- -20°C to +55°C (-4°F to +131°F)



Functions

Shortcut Functions

One touch recording, capturing, alarm and PTT (Group Talk).

Platform Protocols

Private protocol, RTSP, ONVIF.

Network Adaptiveness

Reduces streams or resolution in case of poor network, and recovers automatically after the network becomes better.

Display Adaptiveness

The display of video stream and OSD acquired by the platform is adaptive to the holding angle of the device.

OSD Information

The OSD information includes time, user, longitude and latitude, and geological location. Two pieces of OSD information can be customized.

Al Functions

License plate and face recognition can be customized.

Group Communication

Group talk, one-to-one talk (used with the management platform).



Departing System	Technical Specification		Wireless	
Operating System Androod 0.0 CARCE CAPACING RES Main Processor 8-core 1.8 GHz Cellular Network COMMAN 2013 MYTAMA BY 1759 PAPSHYRIP Stora age The Cand Supports on TT card exteration (us to 256 GB) Bluetooth BLUE TO DOUGH IS \$14/953/97897812/17/19/19/19/19/19/19/19/19/19/19/19/19/19/	System		Wi-Fi	
Tr Card Supports one TF card extension (up to 256 68) Camera NFC 13.56 MHz, Type A/B protocol NFC 13.56 MHz, Type A/B protocol Poel Form camera: AlAP Form camera: AlAP Form camera: 12.8" Form camera: 12.8" Max Aperture Min camera: 13.6 Forcal Length Forcal Length Forcal camera: Ala I mm Forcat camera: Ala I mm Forcus control Min camera: Ala I mm Forcus control Min camera: Ala I mm Forcus control Min camera: H. 677. D. 78" Forcus Control Min camera: H. 1677. D. 78" Forcus Control LED Flashing Light 1 LCD Tr Card Stot 1 LCD Tr Card Stot 1 LCD Tr Card Stot 1 LCD Soreen Size S. 7" (FIF, FHD4) LUSS Port LUSS Force Contrast 1400.1 Gold Finger on the Back Connects to charging and data communication Touchscreen Type Others Speaker 1 speaker 2W Product Dimensions Highly sensitive S-point capacitive bouch; operable with glows or water on the screen Others Speaker 1 speaker 2W Product Dimensions Finds camera: 200P@ 20 fps. 720P@ 60 fps. 100D@ 20 fps. Tr-Cord Fight Forcus camera: 200P@ 20 fps. 720P@ 60 fps. 100D@ 20 fps. Tr-Cord Fight Locus Camera: 200P@ 20 fps. 720P@ 60 fps. 100Parting Temperature 200° Co to +55° C (47 to +131*t) Operating Temperature 200° Co to +55° C (47 to +131*t) Operating Temperature 200° Co to +55° C (47 to +131*t) Operating Temperature 200° Co to +55° C (47 to +131*t) Operating Temperature 200° Co to +55° C (47 to +131*t) Operating Temperature 200° Co to +55° C (47 to +131*t) Operating Temperature 200° Co to +55° C (47 to +131*t)	Operating System Main Processor Storage	8-core 1.8 GHz	Cellular Network	GSM: B2/B3/B5/B8 CDMA: BC0 WCDMA: B1/B2/B4/B5/B8 TD-SCDMA: B34/B39 FDD-LTE: B1/B2/B3/B4/B5/B7/B8/B12/B17/B19/ B20/B28
America Supported by main camera: 16MP Positioning Pos	•		Divisto eth	
Pixel Main camera: 15MP Front camera: 15MP Front camera: 15MP Front camera: 12 MP Fron	TF Card	Supports one TF card extension (up to 256 GB)		
Front carriers IMMP Image Sensor Main carriers 1.76* Front carriers 1.76* Front carriers 1.76* Front carriers 1.76* Front carriers 1.78* Max. Aperture Man carriers 1.76 Front carriers 1.78 Focal Length Main carriers 2.76 mm Charging DC 5V 2A Charging Time After Carriers 1.76 Front carriers 2.76 mm Charging Time After Charging Port Micro LISB HDR Supported by main carriers Charging Port Micro LISB Supported by main carriers Charging Port Micro LISB Supported by main carriers Solot and Port Supported Micro LISB Support Micro LISB Support LISB Support Micro LISB Support Micro LISB Support LISB Advisor Support Micro LISB Support Micro LISB Support LISB Advisor Support Micro LISB Support Micro LISB Support LISB Advisor Support Micro LISB Support Micro LISB Support LISB Support Micro LISB Support LISB Support Micro LISB Support LISB Support LISB Advisor Support Micro LISB Support LISB S	Camera			13.56 MHz; Type A/B protocol
Image Sensor Main camera: 12.8 Positioning Positioning Positioning Positioning accuracy is within 5 meters Positioning accuracy is within 5 meter	Pixel		Positioning	GPS/ReiDou/GLONASS
Main camera; 11.8 Battery Capacity 4600mAh (replaceable)	Image Sensor			
Focal Length Main camera: 3:33 mm Front camera: 2:61 mm Front camera: 11:67°; Dr. 78° Front camera: 11:70°; Dr. 85° Recording Time	Max. Aperture		,	
Focus Control Main camera: 2-01 mile Charging Time Control Main camera: 2-01 mile Charging Time Charging Time Control Main camera: H: 77; D: 78° Front camera: H: 77; D: 78° Front camera: H: 77; D: 78° Front camera: H: 70°; D: 85° Charging Port Micro USB Wicro USB Supported by main camera Slot and Port SIM Card Slot 2: Nano SIM Card; Dual SIM Dual Standby TF Card Slot 1 LED Flashing Light 1 LED Screen Size 5.7° (TFF, FhD+) Audio Output 1: 3.5 mm port (CITIA) External Camera 1 customizable physical port: Type-C Gold Finger on the Back Connects to charging and transmission base for charging and data communication Touchscreen Type Highly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Speaker 1 speaker: 2W Button Volume+, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Generating Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.88° × 4.37° × 2.20 Miles) Protection Grade 1PSB, withstands 1.5 meters drop test Operating Temperature -20°C to +55°C (-41° to +131° t) Operating Temperature -20°C to +55°C (-41° to +131° t) Operating Humidity 5% to 96% Accessory Video Compression H. 264, H. 265 Included Battery, Micro USB cable, 59 V 2A power adapter video Format PEG Audio Compression AAC, G-7.11A Audio Aampling Rate 8 KHL, 16 Bit CE and FCC Support	Focal Length			, , ,
Recording Time Shours (1080P@30 fps)	-			
Front camera: H. 70°; D. 85° HDR Supported by main camera Slot and Port SiM Card Slot 2: Nano SiM Card; Dual SIM Dual Standby TF Card Slot 1 LCD TF Card Slot 1 Micro USB Streen Size 5.7" (TFF, FHD+) Resolution 2160 × 1080 Brightness 400cd/m² Contrast 1400:1 Touchscreen Type Wilghly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Speaker 1 speaker: 2W Button Volume+, volume-, power, Fn2, Fn1, PTI, SOS Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Geensor/temperature Video/Audio Video Resolution/Frame Rate Main camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Floture Format DAY, MP4 Audio Outpression AC, G.711A Audio Aampling Rate Slot and Port Sint Card Slot 2: Nano SiM Card, Slot 1 Micro USB 2: Nano SiM Card, Slot 2: Nano SiM Card, Slot 1 Micro USB 2: Nano SiM Card, Slot 2	Focus Control		Charging Time	
Supported by main camera Supported by main camera Slot and Port Supported by main camera Slot and Port SiM Card Slot 2: Nano SIM card; Dual SIM Dual Standby TF Card Slot 1 USB Port 1 Micro USB 2.0 Audio Output 1: 3.5 mm port (CITIA) Resolution 2160 × 1080 Audio Output 1: 3.5 mm port (CITIA) Brightness 400cd/m² External Camera 1 customizable physical port: Type-C Contrast 1400:1 Gold Finger on the Back Connects to charging and transmission base for charging and data communication Touchscreen Type Highly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Speaker 1 speaker: 2W Product Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61* × 3.11* × 0.67* Button Volume+, volume-, power, Fn2, Fn1, PT, SOS Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68* × 4.37* × 2.20* Indicator Light Tri-color light used as status and charging indicator Sensor Brooksprotemperature Video/Audio Video Audio Video Resolution/Frame Rate 1080m@30 fps Front camera: 720P@30 fps, 720P@60 fps, 1080P@30 fp	Field of View		Recording Time	> 8 hours (1080P@30 fps)
Supported by Main camera Supported by Main camera	HDR	Supported by main camera		Micro USB
TF Card Slot 1 LCD Screen Size 5.7" (TFI; FHD+) Resolution 2160 × 1080 Brightness 400cd/m³ External Camera 1 customizable physical port: Type-C Contrast 1400:1 Gold Finger on the Back Connects to charging and transmission base for charging and data communication Touchscreen Type Highly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Others Speaker 1 speaker: 2W Button Volume +, volume -, power, Fn2, Fn1, FTT, SOS Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proxinity/compass/gyroscope/ Gsensor/remperature Video/Audio Main camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front came	PDAF	Supported by main camera	Slot and Port	
Screen Size 5.7" (TFT; FHD+) Resolution 2160 × 1080 Audio Output 1: 3.5 mm port (CITIA) External Camera 1 customizable physical port: Type-C Contrast 1400:1 Touchscreen Type With gloves or water on the screen Others Speaker 1 speaker: 2W Button Volume+, volume —, power, Fn2, Fn1, PTT, SOS Indicator Light 7:-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Gsensor/temperature Video/Audio Video Resolution/Frame Rate 1080P@30 fps Front camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front admare 120P. Audio Compression Ac, G.711A Audio Aampling Rate 8 KHz, 16 Bit Audio Aampling Rate 8 KHz, 16 Bit Audio Output 1: 3.5 mm port (CITIA) External Camera 1: 1.0stomizable physical port: Type-C Contrast 1: 1.0stomizable physical port: Type-C Connects 1: 2.0stomizable physical port: Type-C Connects 2: 1.0stomizable physical port: Type-C Connects 3: 1.0stomizable physical port: Type-C Connects 4: 1.0stomizable physical port: Type-C Connects 1: 2.0stomizable physical port: Type-C Connects 1: 2.0stomizable physical port: Type-C Connects 2: 1.0stomizable physical port: Type-C Connects 3: 1.0stomizable physical port: Type-C Connects 4: 1.0stomizable physical port: Type-C Connects 6: Acting and transmission base for the range harding and transmission base, battery, leather case Certification CE and FCC Support	LED Flashing Light	1	SIM Card Slot	2: Nano SIM card; Dual SIM Dual Standby
Resolution 2160 x 1080 Audio Output 1: 3.5 mm port (CITIA) Brightness 400cd/m² External Camera 1 customizable physical port: Type-C Contrast 1400:1 Gold Finger on the Back Connects to charging and transmission base for charging and data communication Touchscreen Type Highly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Speaker 1 speaker: 2W Product Dimensions 16.8 cm x 7.9 cm x 1.7 cm (6.61" x 3.11" x 0.67" Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Gsensor/temperature Video/Audio Video Resolution/Frame Rate 1080P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps Fron	LCD		TF Card Slot	1
Brightness 400cd/m² External Camera 1 customizable physical port: Type-C Contrast 1400:1 Gold Finger on the Back Connects to charging and transmission base for charging and data communication Touchscreen Type Highly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Speaker 1 speaker: 2W Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Gsensor/temperature Video/Audio Video Resolution/Frame Rate Video Compression H.264, H.265 Main camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30	Screen Size	5.7" (TFT; FHD+)	USB Port	1 Micro USB 2.0
Contrast 1400:1 Gold Finger on the Back Connects to charging and transmission base for charging and data communication Weight and Size Weight and Size Others Speaker 1 speaker: 2W Product Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67" Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Gesensor/temperature Video/Audio Video Resolution/Frame Rate Protocamera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Video Format DAV, MP4 Optional State Protocamera: Very learner on the Back Connects to charging and transmission base for charging and data communication Weight and Size Froduct Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67' Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.26' Environment Protection Grade Operating Temperature Operating Temperature Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Temperature Operating Temperature Operating Temperature Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Temperature Operating Temperature Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Temperature Operating Temperature Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Tem	Resolution	2160 × 1080	Audio Output	1: 3.5 mm port (CITIA)
Contrast 1400:1 Touchscreen Type Highly sensitive 5-point capacitive touch; operable with gloves or water on the screen Others Speaker 1 speaker: 2W Product Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67" Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Eensor Photosensitive/proximity/compass/gyroscope/ Gsensor/temperature Video/Audio Video Resolution/Frame Rate 1080P@30 fps, 720P@60 fps, Front camera: 720P@30 fps, 720P@60 fps, Front camera: 720P@30 fps, 1080P@30 fps Fro	Brightness	400cd/m ²	External Camera	1 customizable physical port: Type-C
Others Speaker 1 speaker: 2W Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Gesensor/temperature Video/Audio Video Resolution/Frame Rate 1080P@30 fps, 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Video Compression H.264, H.265 Video Format DAV, MP4 Picture Format JPEG Audio Campression AAC, G.711A Audio Aampling Rate 8 I speaker: 2W Product Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67" Product Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67" Product Dimensions 16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67" Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.20" Product Dimensions 19.5 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67" Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.20" Environment Environment Protection Grade IP68; withstands 1.5 meters drop test Operating Temperature -20"C to +55"C (-4"F to +131"F) Operating Temperature -20"C to +55"C (-4"F to +131"F) Operating Humidity 5% to 96% ACCESSORY Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification Certification Certification	Contrast	1400:1	Gold Finger on the Back	
Speaker 1 speaker: 2W Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Packaging Dimensions 19.5 cm × 1.7 cm (6.61" × 3.11" × 0.67" Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.20 cm × 1.7 cm (6.61" × 3.11" × 0.67" Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.20 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 1.20 cm × 11.1 cm × 5.6 cm (7.68" × 1.20 cm × 11.1 cm × 5.6 cm (7.6	Touchscreen Type		Weight and Size	
Button Volume +, volume -, power, Fn2, Fn1, PTT, SOS Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Gsensor/temperature Video/Audio Wain camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Video Compression H.264, H.265 DAV, MP4 Picture Format JPEG Audio Compression AAC, G.711A Audio Aampling Rate Packaging Dimensions 19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.20 Protection Grade JPEG Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Humidity 5% to 96% Accessory Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification CE and FCC Support	Others		Gross Weight	307 g (including battery 85 g)
Indicator Light Tri-color light used as status and charging indicator Sensor Photosensitive/proximity/compass/gyroscope/ Gsensor/temperature Video/Audio Main camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Video Compression H.264, H.265 Video Format DAV, MP4 Picture Format Audio Compression AAC, G.711A Audio Aampling Rate Protection Grade IP68; withstands 1.5 meters drop test Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Humidity 5% to 96% Accessory Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification CE and FCC Support	Speaker	1 speaker: 2W	Product Dimensions	16.8 cm × 7.9 cm × 1.7 cm (6.61" × 3.11" × 0.67")
Protection Grade IP68; withstands 1.5 meters drop test	Button	Volume +, volume –, power, Fn2, Fn1, PTT, SOS	Packaging Dimensions	19.5 cm × 11.1 cm × 5.6 cm (7.68" × 4.37" × 2.20
Sensor Gsensor/Gsensor/temperature Gsensor/temperature Operating Temperature -20°C to +55°C (-4°F to +131°F) Video/Audio Main camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Included Battery, Micro USB cable, 5V 2A power adapter Video Compression H.264, H.265 Video Format DAV, MP4 Picture Format JPEG Audio Compression AAC, G.711A Audio Aampling Rate 8 KHz, 16 Bit Operating Temperature -20°C to +55°C (-4°F to +131°F) Accessory Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification CE and FCC Support	Indicator Light	Tri-color light used as status and charging indicator	Environment	
Video/Audio Wain camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps front camera: 720P@30 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Included Wideo Compression Wideo Format DAV, MP4 Picture Format Audio Compression AAC, G.711A Audio Aampling Rate Operating Temperature -20°C to +55°C (-4°F to +131°F) Operating Humidity 5% to 96% Accessory Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification CE and FCC Support	Sensor		Protection Grade	IP68; withstands 1.5 meters drop test
Main camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Included Main camera: 720P@30 fps, 720P@60 fps, 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification Audio Compression Audio Aampling Rate Main camera: 720P@30 fps, 720P@60 fps, Accessory Included Battery, Micro USB cable, 5V 2A power adapter External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification CE and FCC Support	Video/Audio	Gsensor/temperature	Operating Temperature	-20°C to +55°C (-4°F to +131°F)
Video Resolution/Frame Rate 1080P@30 fps Front camera: 720P@30 fps, 1080P@30 fps Accessory Video Compression H.264, H.265 Included Battery, Micro USB cable, 5V 2A power adapter Video Format DAV, MP4 Optional External infrared camera, external helmet camera, external	viaco/Audio	Main camera: 720P@30 fps, 720P@60 fps,	Operating Humidity	5% to 96%
Video Format DAV, MP4 Optional Optional External infrared camera, external helmet camera charging and transmission base, battery, leather case Audio Compression AAC, G.711A Audio Aampling Rate 8 KHz, 16 Bit External infrared camera, external helmet camera charging and transmission base, battery, leather case Certification CE and FCC Support	Video Resolution/Frame Rate	1080P@30 fps	Accessory	
Picture Format Picture Format Audio Compression AAC, G.711A Audio Aampling Rate BAY, MP4 Optional charging and transmission base, battery, leather case Certification CE and FCC Support	Video Compression	H.264, H.265	Included	Battery, Micro USB cable, 5V 2A power adapter
Picture Format JPEG Audio Compression AAC, G.711A CE and FCC Support Support	Video Format	DAV, MP4	Optional	External infrared camera, external helmet camera charging and transmission base, battery, leather
Audio Compression AAC, G.711A CE and FCC Support Audio Aampling Rate 8 KHz, 16 Bit	Picture Format	JPEG	C 1:(: .:	case
Audio Aampling Rate 8 KHz, 16 Bit	Audio Compression	AAC, G.711A		
Audio Format DAV, AAC	Audio Aampling Rate	8 KHz, 16 Bit	CE and FCC	Support
	Audio Format	DAV, AAC		

MPT Series | DHI-MPT320

Ordering Information				
Туре	Model	Description		
MPT	DHI-MPT320	Mobile Portable Terminal		
	DHI-MEC-W320	External Helmet Camera		
Accessories	DHI-MEC-S320	External Shoulder Camera		
	DHI-MAE-D200	Charging and Transmission Base		

