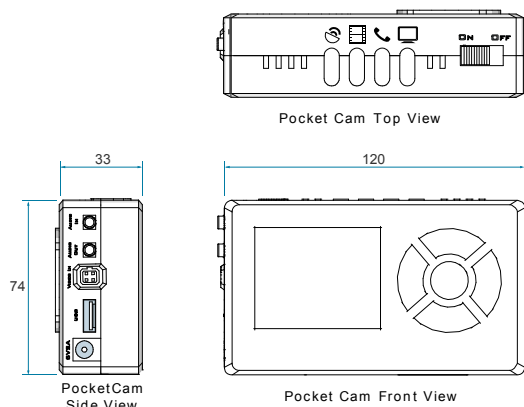




Feature

- Law Enforcement Mobile DVR
- H.264 Video Compression
- support 3G Network
- Real-time video and audio recording

Unit : mm (± 0.5)

Specification

Video Input	Channel	1ch NTSC/PAL Analog Video Signal
	Format	via 4pin Connector
Audio Input	Channel	1ch Analog Audio Signal via Microphone Jack
	Interface	via Microphone Jack
Recording Mode	Video	H.264 Baseline D1:720x480 (30/15/10/5/1 fps) 512K~2M bps
	Audio	MPEG Audio Layer II; 16Kbps
	File Format	AVI
	REC Starting	Auto / Manually
	REC Duration	60/30/15 Minutes
	REC Policy	Recycle Recording
LIVE Streaming Mode	Architecture	Publish a live A/V stream to ICL Mobile Streaming Server
	Protocol	RTSP, RTP over TCP
	Video	H.264 Baseline with Adaptive Streaming Technology D1:720x480 (30/15/10/5/1 fps) 512K~2M bps CIF:352x240 (30/15/10/5/1 fps) 64K~512K bps
	Audio	MPEG Audio Layer II; 16Kbps
	LIVE Starting	Auto / Manually
	Auto Retry	Automatically Re-Publish if Network Status is Unstable
Web Posting	Authentication	Support WEB authentication
	Protocol	HTTP
	Content	Post an article on WEB (includes the URL of the streaming link)
	Snapshot	JPEG image
Storage Media	Internal	Build in 64MB SDAM, 16MB Flash Memory
	External	MicroSD Card, SDHC Compatible (Up to SDHC 32GB Class6)

Storage Capacity	It takes 1G for 20 minutes video (D1/30fps/8Mbps)	
I/O Interface	LAN	110/100 BASE-T RJ45 LAN Port (to RJ45 Adapter Cable)
	Video	Video-in via 4pin Connector
	Audio	Microphone Jack x 1; Headphone Jack x 1
	USB	USB 2.0Support USB OTG/ Peripheral mode
	DC Jack	External Power Source/Battery Charging
Wireless Communication	Using External 3G Modem via USB Port (UMTS/HSDPA)	
Display Screen	Built in 2.36 "TFT LCD Screen	
Operation Interface	Power Switch	On/Off (Slide Switch)
	Push Button	Function keys (LIVE Publish/Record/Reserved/LCD)
	Keypad	Direction keys (UP/DOWN/LEFT/RIGHT/OK)
LED indicator	Power Status	System Power / Battery Charge
	Function Status	Connection/ LIVE Publish/Record
OSD Icon	Remaining SD Memory Card Capacity	
	Communication Connection Status	
	Remaining Battery Capacity	
Operating Voltage	5 VDC	
Battery Type	Rechargeable Li-ion Battery 3.7V 4000mAh	
Battery Running Time	Recording Mode	200min
	LIVE Publishing	Via Wi-Fi Approx. 180min
		Via 3G modem Approx. 150min
Dimension	74(H) x 120(W) x 33(D)mm	
Weight	Approx. 180 ± 3g; 251g ± 3g (Including Battery)	

USB 3G Modem Dongle	Interface	USB 2.0 Type A
	UMTS/HSDPA	850/1900/2100 MHz; Power Class 3 (+24 dBm)
	GSM/GPRS/EDGE	850/900/1800/1900 MHz
		Power Class 1 (1800 /1900 MHz); Class 4 (900/1850 MHz)
	Max. Data Rate	DL: up to 7.2 Mbps (HSDPA) (depending on real network status)
		UL: up to 5.76 Mbps (HSUPA) (depending on real network status)
	Antenna	Built-in antenna
	USIM slot	Standard 6-Pin SIM card interface
	Operating Voltage	DC 5.0V via USB
	Dimension	90(L) x 30(W) x 13(H)mm
	Weight	Approx. 50 ± 3g
	Safety Certification	FCC/UL/CE

