

INTEGRATED SECURITY SOLUTION FOR PUBLIC BUS



- More Secure
- More Efficient
- More Profits



Crime and Accidents Prevention

- Alarm system
- Crash detection system



Management Efficiency

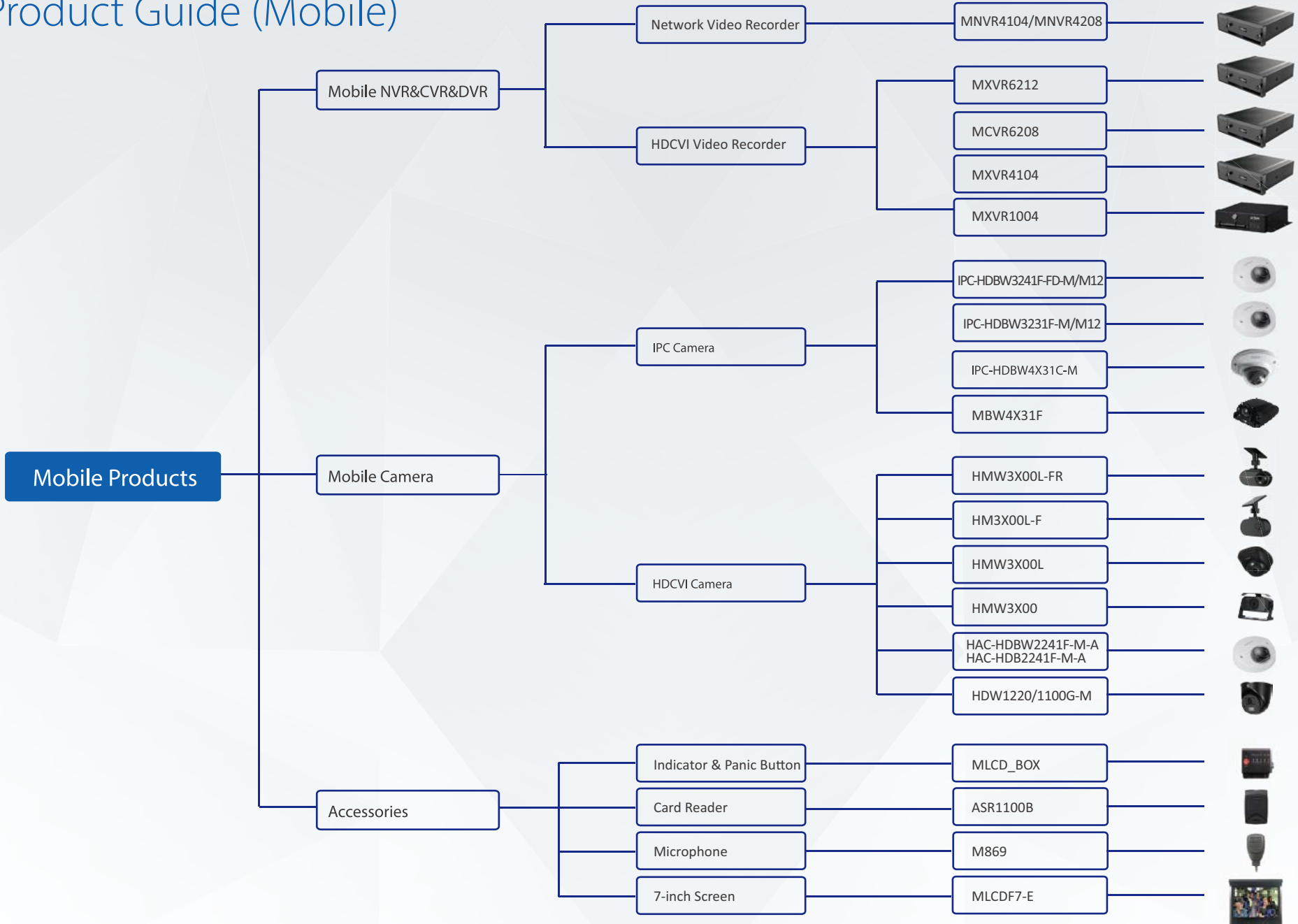
- Fleet tracking
- E-fence








Profit Enhancement

- Advertisement income
- Automatic Wi-Fi upload

Product Guide (Mobile)



Accessories

	7-inch Screen	Microphone	Indicator & Panic Button	Card Reader	Camera Housing
Model	MLCDF7-E	M869	MLED_BOX	ASR1100B	PFA201W
					
Description	Resolution:800x480 Effective Display: 154.08x85.92(mm) Dimensions: 181.4x121.6x25.7(mm)	Sensitivity:-38dB±3dB (at1kHz,0dB-1V/pa) Frequency: 20-20KHz Impedance: 2.2KΩ 1.5V	10 LED indicator Dimension:70x50x27.5(mm)	Read format: 13.56MHz Transmission Distance: 40m Ingress Protection: IP67	Material: Aluminum Dimension: 180x125.8x85mm Weight:370g
Application	Connect with MDVR Local preview and playback	Connect with MDVR Talk with platform	Connect with MDVR Display working status	Connect with MDVR Obtain card information	Protect camera Support IP6K9K

Mobile System Management Platform

Mobile Center
Digital Surveillance System
Professional mobile platform



Model		Mobile Center
Device Access	Supported Device	MDVR, MCVR,NVR, IPC, EVS, Keyboard,Cardreader,Video wall Controller
	Add Device Method	IP/Domain, SN, DDNS
	Device	400 IP, 1600 channel
User	User	100 online users and unlimited users
Live & Map	Video Display Split	1/4/9/16
	Max. vehicles on the map	150
	Max. E-fence of each kind	100
Playback	Video Display Split	1/4/6/8/9/16/25/36/64
	Feature	E-PTZ, Audio, Speed 1/8x~8x
TV Wall	Video Display Split	1/4/9/16/25/32/64
	Feature	Live view, Playback, PTZ control on the TV Wall
Other Function	E-map	Google online
	Deployment	Stand-alone, Distributed, Cascade
	Feature	Support google e-map for vehicles Support E-Fence function for different area (forbidden--arrive/departure area and etc.) Support Vehicles Monitoring function Support various vehicles reports
Minimum System Requirements	OS	Windows 7 (64-bit)/Windows 10 (64-bit) / Windows Server 2008 R2 Standard/Windows Server 2012
	CPU	Intel Core i3, 64 bits 4 Core Processor
	RAM	4GB or above
	Display Resolution	1024 x768 or above