



## CATALOGUE OF TELEMATIC SOLUTION



# Telematic Server

Operating System	Android 4.2.2
CPU	ARM 1 GHz Dual core
Memory	2GB DDR3 SDRAM 8GB eMMC storage
Display	Detachable LCM with anti-theft design (*Patent)
Storage	Regular SD slot Swappable SATA 2.5"SSD
Radio	FM (76.0MHz-108.0MHz ) AM (531.0KHz-1629.0KHz )
USB	Front: USB 2.0×1 (for MP3 playback) Back: USB 2.0×2
I/O	VGA out×1 CVBS out×1 CVBS in×1 Audio out×1 Audio in×1 RS232×2 Line out×6 MIC-In×2 GPIO×4
Connectivity	Giga LAN for ext. device (ex. Driver console, hub, 3G router) Support Mini-PCle slot
Power	DC 12V / 24V, design 9~36V wide range vehicle power
Environment	Operation Temperature: -20°C ~ 70°C Storage Temperature: -30°C ~ 85°C
Dimension	185mm×59mm×186.69mm
Weight	1.8kg
Regulatory	ISO 16750 & ISO 7637
Certification	FCC, CE, E-mark
Accessory Cables	PWR+SPK cable×1 ; Media IO cable×1 ; CAR IO+MIC cable×1



# Driver 7" monitor

Operating System	Android 4.4.2	
CPU	ARM 1.2 GHz Quad cores	
Memory	1GB SDRAM 4GB eMMC storage	
Display Touch Panel	7" IPS, 1024×600 pixels 7" Capacitive type w / multi-touch	
Ethernet	10 / 100Mbps	
Radio	FM	
G Sensor	Yes (Optional)	
Speaker	Yes	
Video Player	Supports 720P	
Audio Player	MP3,AAC	
Photo Viewer	JPG, BMP,PNG	
Headphone	3.5mm Stereo Jack×2	
Buttons / Switches	USB	USB2.0 Host, high speed, with 5V2A charger
	AV-IN	Yes (for rear view or DVR)
	Line-out	Yes (optional)
Fixed Type	Holder	
Power	DC 12V / 24V, design 9~36V wide range vehicle power	
Environment	Operation Temperature : -20 to 65 °C Storage Temperature : -30 to 85 °C	
Dimension	190mm × 126mm × 30.1mm	
Weight	700g	
Regulatory	ISO 16750 & ISO 7637	
Certificate	FCC, CE, E-mark, BSMI	

