Mio™

MioWORK™

L70

Rugged computing for Fleet management and Retail & Hospitality

The L70 series from MioWORK featuring an IP67 resistant design, and long battery life. The L70 series is with built-in GPS receiver and 3G* connectivity allowing for real-time vehicle tracking the two-way job dispatch. The L70 series integrates various data capture (NFC*, Camera) in a compact device, improve productivity in retail store, hotels and restaurant.

▶ Comprehensive Using Scenario

Designed for multi-scenario, including :
Retail, Field Service & Utility, Fleet Management

▶ Comprehensive Accessories

Fleet management cradle and suction cup for the usage of windshield and dashboard.

▶ Connected Anywhere

Connectivity with 3G*
WiFi and Bluetooth® 4.0, NFC

▶ Robust design

- IP67 sealing
- 1m drop resistant (concrete)

* Optional

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Specifications	L70/L73/L75	L73R/L75R
Display	7" WSVGA 1024x600 IPS (400nits / 650nits*)	7" WSVGA 1024x600 IPS (400nits / 650nits*)
Touch Panel	Capacitive Multi - Touch Screen, support glove and passive pen	Capacitive Multi - Touch Screen, support glove and passive pen
Platform	ARM Cortex-A9 dual core (TI 4430 1G Hz)	ARM Cortex-A9 dual core (TI 4430 1G Hz)
OS	Android 4.2.2	Android 4.2.2
Memory	Mobile DDR2 1GB	Mobile DDR2 1GB
Storage	16GB; MicroSD up to 64GB	16GB; MicroSD up to 64GB
Wireless Interface	WWAN module* : UMTS/HSPA/GPRS/EDGE	WWAN module* : UMTS/HSPA/GPRS/EDGE
	- UMTS: 850/900/1700/1900/2100	- UMTS: 850/900/1700/1900/2100
	- GSM Full Bands: 850/900/1800/1900	- GSM Full Bands: 850/900/1800/1900
	- U-blox Lisa U200	- U-blox Lisa U200
	WiFi 802.11a/b/g/n	WiFi 802.11a/b/g/n
	Bluetooth 4.0, support BLE	Bluetooth 4.0, support BLE
	GPS + AGPS*	GPS + AGPS*
	NFC*, sensor on front cover	NFC*, sensor on front cover
Sensors*	Accelerometer (G sensor)- auto rotation	Accelerometer (G sensor)- auto rotation
	Ambient light sensor	Ambient light sensor
	eCompass	eCompass
	Vibrator	Vibrator
Camera	Front: N/A; Rear: 5M AF with flash LED	Front: N/A; Rear: 5M AF with flash LED
Physical Interface	miniUSB 2.0 - charging. PC Data Sync(client), OTG for externion module*	miniUSB 2.0 - charging. PC Data Sync(client), OTG for externion module*
	USB Type A 2.0 (host)	USB Type A 2.0 (host)
	MicroSD slot	MicroSD slot
	micro SIM card slot*	micro SIM card slot*
	3.5mm Audio Jack - support Headphone + mic	3.5mm Audio Jack - support Headphone + mic
	pogo pins connector on back cover to support cradle	N/A
	reserve holes for RAM mount capability on cradle	handstrap screw hold on back cover*
	Build-in MIC	Build-in MIC
	Build-in Speaker 1.5W x2	Build-in Speaker 1W x2
Buttons	Side: power, volume up/down, mute	Side: power, volume up/down, mute
	Front: camera, P1/P2/P3 function keys	Front: camera, P1/P2/P3 function keys
Battery	4000mAh battery	4000mAh battery
	Battery life - up to 8 hours (depend on user case)	Battery life - up to 8 hours (depend on user case)
LED indicator	N/A, charging status on screen	N/A, charging status on screen
Environment	IP67 and 1m drop resistant to concrete	IP67 and 1m drop resistant to concrete
	-10~+50℃ operating temperature	-10~+50℃ operating temperature
	-20~+70℃ storage temperature	-20~+70℃ storage temperature
	Humidity : 0~95%, Non-Condense	Humidity : 0~95%, Non-Condense
	Altitude : Operating: 0~15,000ft, non-operating: 0~40,000ft	Altitude : Operating: 0~15,000ft, non-operating: 0~40,000ft
Standard Accessory	Adaptor 5V/2A	Adaptor 5V/2A
	Power adaptor with power cord and plugs*	Power adaptor with power cord and plugs*
	USB cable	USB cable
Certification	CE/CB, FCC/IC, BQB, e-Mark	CE/CB, FCC/IC, BQB, e-Mark
Weight	535g	520g
Dimensions	H133.6mm x W218mm x D16.8/25.4mm	H133.6mm x W 218mm x H16.8mm

* Optional

Accessories

Fleet management

① **Car mount** | with vacuum suction cup
② **Fleet cradle** | one button release, support RS232, AV-IN, TMC, audio-out. charging
③ **Car charger** | Include TMC antenna, 5V/2A
④ **Fleet Cable** | with DB9 male connector

Others

① **Hand strap**
② **Stylus**
③ **Charging cradle** | IP57
④ **Car charger** | USB type A