PDA Mio P-350

- Windows Mobile 5
- Integrovaná GPS SiRF III

MIO P-350			
Function		**Specification**	
CPU		Samsung2440 300Mhz(default)/400Mhz	
Video	Display	Hitachi with anti-glare 3.5" color TMR LCD, brightness 350nits	
	Resolution	320 ×240, 65K colors, QVGA resolution, portrait	
Memory	ROM	64(default)/128/256/512MB/1G Nand flash	
	RAM	64 MB SDRAM	
Communication		SiRF Solutions start III module build-in (20 Channels)	
Antenna		13 x13 mm Patch antenna with extended antenna jack 1. Embedded type 2. Connector for extend antenna	
Inp ut / Output	Touch Panel	Resistive type Touch panel, sun light protection	
	Input Method	Stylus pen / On-Screen Keyboard/ Handwriting Recognition	
	Speaker	Built–in loud speaker ×1	
	Headphone	2.5 mm jack ×1 (no remote function)	
	Microphone	Built–in type microphone ×1 (Mono)/ with out echo cancellation.	
	TMC	N/A	
	SD / MMC	For SD, SD I/O (support 4bit SDIO) and compatible with MMC cards (with dummy insert)	
	InfraRed	Not Available	
	USB	USB 1.1	
	Operating Button		Map application launch
			Power key
			Contact
			POI Searching
	4-way joystick + Enter		Up
			Right
			Down
			Left
			Enter

		Hardware Reset Switch
Indicators		LED 1 (Dual Color) □Battery Charging/notification–Red(Static) □Battery Full -- Green (Static) □Wirless when enable -- Green(blinking), no blinking when system sleep □LED turns off when device removed from charging Bluetooth (Blue Led) □blue led when enable (blinking), no blinking when system sleep
Audio		Windows Media Player 10 (wav, wma 12 hrs,wmv 8hrs), mp3
Photo		Jpg/Bmp/Gif
Video		Resolution: 320*240; 25Fps decode
		Windows Media Player 10
Battery	**Type**	Un-Swappable rechargeable Lithium battery cell, 1300
	Active	1. System continue on with backlight setting on middle range & GPS function is full power mode =4.5 hrs 2. System continue on without backlight & GPS function is full power mode=5.5 hrs
	Suspend	21 days (fully charged main battery)
Charging	**Charger**	Charger module
	Time	3.5 ~ 4.0 hours in sleep mode
AC to DC Adapter	**Input**	100~240VAC
	Output	5VDC, 1A
Car Charger	**Input**	10 ~ 30V, 1.3A Max
	Output	5V, 1A
Certification & Regulation		FCC, CE, BSMI, CCC, MIC, UL, TUV, EN50332-1 (headset)
Physical Characteristics	**Dimension**	~115.6mm (Length) ×~72 mm (Width) ×17.8mm (Height) – TBD
	Weight	170 g
Environment Conditions	**Temperature** **Operation**	0~40□
	Temperature **Storage**	0~60□
	Humidity **Operation**	0~90%, Non-Condense
	Humidity **Storage**	0~90%, Non-Condense
Attached Accessories		Integral design for "Removable Holder/Stand" for car uses (1) Holder : For GPS device to insert-in (2) Rotatable Car Mount : Adhere round disc to assemble with Holder part to sit on dash board (mount-to-glass is forbidden in US)

Indicator		Battery charging LED (Dual Color) for Extra battery charge slot □Battery Charging – Amber (Static) □Battery Full – Green (Static) □No Charging (with plug)-- Green (Static) □No Charging (without plug)— no led
Temperature		0~40□
Physical Characteristics	**Dimension**	mm (W) ×mm (H) ×mm (D) – TBC
	Weight	g – TBC

Software	
Operation System	Microsoft Windows®Magneto
Application	Map (optional) 3D Map, both portrait and landscape
	Build-In (Utilities, E-Viewer, E-calculator, BT applications)
	Customized "today" homescreen

Standard Package Accessories
USB transmission cable ×1
USB power adapter ×1
Car charger ×1
2-sector Stylus Pen ×1
Windshield Mount ×1
External TMC antenna x 1
Car Holder x 1

Optional Accessories
Car Antenna
Earphone
Carrying Case ×1
Bike holder x 1
Cloth x 1 (screen cleaner)
Screen protector x 1
Bluetooth headset
Standard cradle x 1