

Mobi-POS

Ordering Terminal

Mobi-POS is an affordable solution to enhance efficiency in hospitality. Wait staff can now place order with this terminal without running to the kitchen. All data will be transmitted to the kitchen in real time through WiFi.



battery charger

Features At-A-Glance

- 4.3" Widescreen with Resistive Touch Screen
- Samsung ARM 11 667MHZ CPU
- WiFi & Bluetooth Class 2
- Microsoft® Windows® CE. 6.0 or Linux Android operating system
- 500 nits Brightness

Mobi-POS Specifications

System	Processor	Samsung S3C6431 667Mhz (ARM11)
	Flash Memory	NAND flash 256MB
	System Memory	Mobile DDR 128MB
LCD / Touch Panel	LCD Size	4.3" TFT LCD
	Brightness	500 cd/m2
	Resolution	480 x 272
	Touch Screen	Resistive touch panel
Wireless Networking	Wireless LAN	Built-in 802.11 b/g/n Wi-Fi
	Bluetooth	Built-in class 2 Bluetooth 2.1 +EDR
Expansion I/O Ports	Micro SD socket	1
	DC input	2 pad
	Mini USB	1 (OTG;Flash image update / USB Device control)
Internal I/O Ports	Internal Speaker	1 x 1W speaker
	USB Port	1
Control / Indicator	Power Button	1
	LED Indicator	2 (Power on / off indicator , Battery Status indicator, WiFi Link Status Indicator)
	Programmable keys	6
	Software Reset Button	0 (Use PWR KEY force OFF/Reset)
	Vibrator	Built-in vibrator motor
Battery & Power	Power Supply	Input: AC 110-240v, 50-60Hz
	Main Battery	Li-ON battery pack 3.7V 2100mA/h (Replaceable)
	Battery Operating Time	Over 8hrs (with WiFi always on)
Certificate	EMC & Safety	CE/FCC
Environmental	Operating Temperature (Not in charging mode)	5°C ~ 50°C (41°F ~ 122°F)
	Operating Temperature (running charging mode)	5°C ~ 35°C (41°F ~ 95°F)
	Storage Temperature	-10°C ~ 60°C (14°F ~ 140°F)
	Sealing	IP54
	Fall security	1.2M drop, 1 drop per side at 25 degree C
Peripheral	Charger Adapter	Charger adapter: 5V, 2A
Maintainability	Dimensions (W x D x H)	130 x 78 x 17 mm (H x W x D)
	Weight	195g (with battery)
	OS Supported	Windows® Embedded CE 6.0

*Specifications are subject to change without prior notice

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