

# **PAR//NER**

CARE . TRUST . RESPONSIBILITY



OT-200

## OT-200

### The new dimension of Ordering



The functionality and stylish appearance of the OT-200 is primarily designed to the hospitality environment. It has a compact size, lightweight design and extraordinary durability.

Orders can be transmitted directly from the OT-200 to the bar or kitchen via WiFi i.e. employees work more efficient instead of walking forth and back.

The OT-200 is a cost effective handheld terminal, which will enhance any hospitality solution or can be used in many other business environments as well.

#### **Special Features**

**Stylish, compact and lightweight design**

**Large 4.3" Widescreen Touch LCD**

**Windows™ Mobile 6.5 Professional**

**WLAN, Bluetooth, GPRS/EDGE**

**Ruggedized to IP54 and 1.2m drop test**

#### **Optional**

**MSR, RFID, Scanner (1D/2D)**



## Technical Datas

<b>Model</b>	<b>OT-200 Order Terminal</b>
<b>CPU</b>	Samsung S3C6410 667MHz
<b>OS</b>	Microsoft Windows™ Mobile 6.5 Professional
<b>LCD</b>	4.3" TFT LCD with Touch Screen (widescreen 480*800)
<b>Memory</b>	256MB NAND Flash, 256MB SDRAM
<b>Communication</b>	WiFi 802.11b/g, Bluetooth 2.0 Class II
<b>Telecom standards</b>	GPRS/EDGE
<b>GPS</b>	Atheros AR1511
<b>Other</b>	G-sensor (for auto-rotation) Vibrator motor (for alerts)
<b>Audio</b>	Speaker, Earphone jack (3.5mm), Microphone jack (2.5mm), Internal microphone
<b>Interface</b>	mini-USB 1.1 OTG
<b>Extension slot</b>	microSD card
<b>Ruggedness</b>	Drop test: 1.2 meters, IP54
<b>Environmental</b>	Operating temperature 0°C to 40° C Storage temperature -20° C to 60° C
<b>Dimensions</b>	82 * 133 * 19 mm (W x L x H mm)
<b>Weight</b>	Approximately 245g with battery
<b>Battery</b>	Rechargeable Li-ion battery 2300mAh (removable)
<b>Power adaptor</b>	5V 2A
<b>Cradle</b>	Spare battery charging slot
<b>Accessories</b>	AC adaptor, Battery, High quality stylus, Stylus cord, Hand strap, (Option: Leather pouch, Leather pouch cord, Shoulder strap, Cradle)
<b>Options Add-on Modules</b>	MSR (Track 1, 2, 3), RFID 13.56MHz (Mifare), Barcode Scanner module (1D)

