

Rugged Tablet PC SR800

10.4" XGA (1024x768) 4:3 resolution for industry. PCMCIA / CF Card slots. Digitizer.

RUGGEDBOOK Tablet PC SR800 takes the best aspects of the tablet PC technology and improves it for highperformance mobile applications. Ideal industries are field service, public safety, construction, logistics, law enforcement, military, social welfare, transportation, health care, and hospitality.

SR800 is designed to meet the mobile computing needs and form-factor requirements of on-the-go professionals. Moreover, the rugged design of IP54 can resist against various conditions such as shock, vibration, spill, dust and dirt, hot, and damp. In addition, the magnesium enclosure is employed especially for harsh environments and physical stresses.













Solution for

- Field Service
- Health Care
 - Hospitality
- Logistic Transportation







Rugged Tablet PC SR800

 $\begin{array}{l} \operatorname{Intel}^{\circledR} \operatorname{Core} \operatorname{Duo} 1.2 \operatorname{GHz} \operatorname{(U2500)} \operatorname{CPU} \\ \operatorname{Intel}^{\circledR} \operatorname{945GME} \operatorname{chipset} \end{array}$ CPU

10.4" XGA (1024x768) TFT LCD with resistive touch control panel **LCD Panel**

Optional: Outdoor readable display

Optional: Dual mode resistive & digitizer touch panel

Memory & Storage 1GB RAM (up to 2GB max)

Shock proof mounted, 2.5" 250GB HDD

Internal microphone and speaker Audio

Interface 2 x USB 2.0 port 1 x Mini USB 2.0 port

1 x RS-232 port 1 x DC-In jack 1 x Microphone 1 x Earphone 1 x R.J-11 1 x RJ-45

1 x Docking connector

Expansion Slots 1 x PCMCIA Type II slot 1 x Compact Flash Type II slot

Buttons Five-way control key and four button key

Reset button

Digitizer/resistive Switch Power button WiFi/BT switch Screen Rotate hotkey Function hotkey SAS/ESC

Wireless Integrated WiFi 802.11 a/b/g

Bluetooth 2.0 Class I + EDR

Power Supply Input: 100V-240V, 50-60Hz

Output: 20V/65W Li-Ion Battery 7200mAh Max. 7 hours in normal usage

Windows XP Tablet PC Edition Software

Durability Features IP54, MIL-STD-810F

Operating:-20°C to + 60°C; Operating Temperature Storage: -20° C to $+70^{\circ}$ C

Cold boot: 0° (battery > 75% charge)

Dimension & Weight 284 x 209 x 63 mm

2.2 kgs

Certification

FCC TUV CUL CR **BSMI**

Accessories Power adapter

Power cord Stylus Service DVD

Warranty 1yr up to 3yrs limited warranty



Factory Options

2GB SDRAM

Outdoor-view display

Dual mode resistive & digitizer touch panel

Accessory Options

Li-lon battery 7200mAh

AC power adapter Input 100-240V, Output: 20V/65W

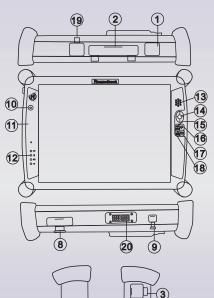
Stylus (for resistive) Stylus (for WACOM) Vehicle mounting kit

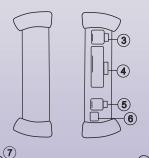
Car adapter Input 11V-27V, Output: 20V DC Docking station (2x USB1.1, 1x RJ45 -1x R\$232, 1x DC-IN, docking connector)

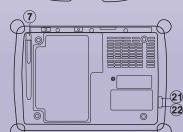
Carry bag with carry belt

Carry belt only

Anti-scratch surface film







- (1) RJ-45
- 2 PCMCIA slot
- 3 Audio in/out
- 4 CF Type II slot
- (5) USB 2.0x2
- 6 RJ-11
- 7 Stylus
- (8) RS232
- 9 DC-in jack
- (10) Power Button
- (11) MIC
- (12) LED
- (13) Speaker
- (14) Five-way control key
- (15) WiFi/BT switch
- (16) Screen Rotate hotkev
- (17) Function hotkey
- (18) SAS/ESC
- (19) Mini USB
- (20) Cradle Connector
- (21) Reset Button
- 22 Digitizer/ Touch switch



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