

TOUGH CORP

computers for the real world®



E100

Tablet PC

- Sunlight readable display
Optional 800 Nits with Touch Screen
- Light Weight - 1.36kg
- MIL-STD 810F and IP 54 Compliance
- Shock-mounted HDD
- Full Magnesium Alloy Case



computers for the real world®

BUILT TO SURVIVE

www.toughcorp.com

E100

E100 UMPC

SPECIFICATIONS

Ruggedness	Full magnesium alloy case Shock-mounted HDD Vibration & drop-shock resistant Optional sunlight readable display Light weight and multi radio MIL-STD 810F and IP54 compliance
CPU	Intel® A110 800MHz 400 MHz FSB 512KB L2 cache
Memory	512MB, up to 1GB
VGA Controller	Intel 945GU with integrated Gen 3.5 Core Graphic
Display	8.4" TFT SVGA transmissive display (800x600) Touch screen
Sunlight Readable Display	Optional 800 nits panel (with touch screen)
Storage	PATA 60GB/80GB/100GB
Keyboard	Numeric keys with backlight
Expansion Slot	PCMCIA Type II x 1
Smart Card Reader	Smart Card reader x 1
Communication Interface	10/100/1000 base-T Ethernet WLAN 802.11b/g Optional GPS (with internal antenna and pass through) Bluetooth (V2.0+EDR class 2) Optional EV-DO/GSM/GPRS/EDGE/UMTS/WCDMA/HSDPA and pass through
Security	TPM 1.2 Kensington lock
Power	AC Adapter (50W, 100-240V, 50/60Hz) Li-Ion battery (5200mAh) Optional add-on 2nd Li-Ion battery (7800mAh)
Dimensions & Weight	11" (280mm) x 7.65" (184mm) x 1.26" (32mm), 3 lbs (1.4Kg)
Operating System	Microsoft® Windows® XP Tablet Edition Microsoft® Windows® Vista Compatible
Environmental Specification	Operating Temp: 0° to 60°C (-20°C Optional) / 32°F to 140°F (-4°F Optional) Storage Temp: -40° to 75°C / -40°F to 167°F Humidity: 5% to 95% RH, non-condensing



Bottom

DC in	x 1
Dock Connector	x 1
GPS and WWAN antenna pass through	x 2



Leftside

Network (RJ-45)	x 1
USB 2.0	x 2



Top

Smart Card Reader	x 1
PC Card or Express Card slot	x 1
Audio Output	x 1

ACCESSORIES

Secondary battery (available in Q2'08)
Vehicle dock with port replicator and power cable
Carrying bag
Vehicle adapter (90Watts, 12-32V)

TOUGH
CORP
computers for the real world®