
Highlights

MIL-STD 810F certified
HDD in Shockmount Case
single sealed Ports
fanless Design
sunlight readable Display

full-rugged small Tablet-PC with integrated numberfield in front bezel. Sunlight readable SVGA TFT Display with Touchscreen and Digitizer. 1GB of RAM upgradeable to 2 GB of RAM and HDD 120GB upgradeable to 300GB, optionally also with 32GB or 64GB Solid State Drive. Optionally available with integrated HSDPA WWAN Modem and integrated GPS receiver.



Article:

- Durios T8 Ultra
- Art.No.:200153

Standards:

- MIL-STD810F
- IP54

Display:

- 8.4 Inch
- 800x600 Pixel

Processor:

- Intel Core 2 Duo U2500 ULV
2MB L2 Cache, 1.2GHz FSB533

Northbridge:

- 945GME

Southbridge:

- ICH7-M

RAM options:

- RAM upgrade to 2 GB

Video:

- 945GME onboard video
- max. 32 MB

Audio:

- Azalia 32bit, 192KHz, AC97
- 1x built-in Speaker, waterproof

HDD options:

- HDD upgrade to 160 GB
- HDD upgrade to 250 GB
- HDD upgrade to 320 GB

Communication:

- Intel PRO/Wireless 4965 a/g (Option)
- 56K V.92 Fax Modem internal
- 10/100/1000 Gb Ethernet LAN

Physical Ports:

- 1x RJ-45 LAN 1000/100/10
- 1x RJ-11 Modem 56K
- 2x USB 2.0
- 2x Audio
- 1x RS232 seriell
- Compact Flash Typ II
- Card Bus 2.1
- 1x Mini USB Port
- 1x MIC-Input
- 1x Speaker jack
- 1x Docking Cradle Port

Measures:

- WxDxH 270 x 184 x 42

Weight:

- 2.1KG with battery

Warranty:

- 24 Months

Battery:

- Li-Ion Battery 9cell, 7000 mAh

Operation System:

- Windows XP Pro Tablet PC Edition 2005

Options:

- extended warranty to 36 Months
- WLAN upgrade

Software Options:

- Office Basic 2007 German
- Office Small Business 2007 German
- Office Professional 2007 German
- Office Basic 2007 English
- Office Small Business 2007 English
- Office Professional 2007 Englisch
- Windows Vista Business 32bit German
- Windows Vista Ultimate 32bit German
- Windows Vista Ultimate 32bit English
- Windows Vista Business 32bit English

Accessories:

- Carrying Bag Nylon
- USB Floppy Drive
- Port Replicator Office
- Haicom HI-303 III CF-Card GPS Receiver
- Docking Cradle with Charger
- Handle