

Mobile Data Wireless Display (MDWD)

Computers for the Outside World

Rugged, Ultra-portable and Wireless

Mobile Data Wireless Display (MDWD)

DURABILITY FEATURES

- Designed using MIL-STD-810F test procedures
- Full magnesium alloy case
- Moisture- and dust-resistant LCD
- · Sealed port and connector covers

DISPLAY

• 8.4" 800 x 600 (SVGA) High-bright, sunlight-readable TFT Active Matrix Color LCD with Touchscreen

KEVROARD & INPUT

- Touchscreen I CD
- Pop-up on-screen keyboard
- Built-in stylus
- Serial port (9-pin)

SWITCHES

- Power, Menu, Right Mouse Click, Screen Capture
- **POWER SUPPLY**
- Lithium Ion battery pack (1800mAH/7.4V)
- Battery operation: up to 2 hours (Backlight on, Low),
- up to 1.5 hours (Backlight on, High)
- · Battery charging time: approximately 2 hours (Power off), 5 hours (Power on)

WARRANTY

• 6.4"(H) x 8.7"(W) x 1.2"(D) **DIMENSIONS & WEIGHT**

• 3-year limited warranty, parts & labor

ACCESSORIES**

 AC Adapter CF-AA1639AM Battery Pack CF-V7SI I21W • Holster and Belt CF-FMHB CF-VNP002U • Stylus Pen



- 1.5 lbs. MDWD Works Up to 300 Ft. From Any Wireless LAN-enabled Toughbook
- High-bright, Sunlight-readable Touchscreen
- Moisture- and Dust-resistant LCD

*Battery performance features such as charge time and life span can vary according to the conditions under which the computer and battery are used. Battery operation and recharge times will vary based on many factors including screen brightness, applications, features, power management, battery conditioning and other customer preferences

**Accessories may vary depending on your notebook configuration. Please consult your reseller or Panasonic representative before purchasing.

The Mobile Data Wireless Display (MDWD) works seamlessly with any Wireless LAN-enabled Toughbook. **TOUGHBOOK 18 TOUGHBOOK 29**

TOUGHBOOK 07

- Strong, Lightweight and Wearable
- . Desk- or Vehicle-dockable
- Optional Holster for True Mobility
- Wireless-ready Design
- Fully-rugged for Use in Harsh Environments
- Low Voltage Mobile Intel® Pentium® III Processor-M 300MHz

- Notebook PC Convertible to Tablet PC Design
- Full Magnesium Alloy Case
- 4.5 lbs. Lightweight Design
- · Integrated Wide Area Wireless, WLAN and GPS
- Intel® Centrino™ Mobile Technology Ultra Low Voltage Intel® Pentium®
- Processor 900MHz



• Full Magnesium Alloy Case with Handle

- Moisture- and Dust-resistant Design
- Shock-mounted, Removable HDD
- · Wireless-ready Design
- Intel® Centrino™ Mobile Technology
- Low Voltage Intel® Pentium® M Processor 1.2GHz



TOUGHBOOK 34

- 3.8 lbs. Lightweight Design
- Full Magnesium Alloy Case
- . Moisture- and Dust-resistant Design
- Wireless-ready Design
- Ultra Low Voltage Mobile Intel® Pentium® III Processor-M 933MHz featuring Enhanced Intel® SpeedStep™ Technology



TOUGHBOOK 48

- Magnesium Alloy LCD Case
- Shock-mounted, Removable HDD
- · Optional SmartCard Reader for Added Security
- Intel® Centrino™ Mobile Technology
 Intel® Pentium® M Processor 1.50GHz
- or 1.4GHz Featuring Enhanced Intelst SpeedStep™ Technology



TOUGHBOOK 50

- Large 15" Display for Group Presentations
- Magnesium Alloy LCD Case
 Shock-mounted, Removable HDD
- Optional SmartCard Reader
- for Added Security
- Intel® Centrino™ Mobile Technology Intel® Pentium® M Processor 1.7GHz or 1.6GHz Featuring Enhanced Intel® SpeedStep™ Technology



TOUGHBOOK 73

- Daylight-readable Display with Touchscreen
- Spill-resistant Keyboard and Touchpad · Full Magnesium Alloy Case with Carry Handle
- Wireless-ready Design
- Intel® Centrino™ Mobile Technology
 Intel® Pentium® M Processor 1.4GHz



TOUGHBOOK W2

- Full Magnesium Allov Case Shock-mounted HDD
- 2.8 lbs. Lightweight, Ultra-thin Design
- Intel[®] Centrino[™] Mobile Technology
- Ultra Low Voltage Intel® Pentium® M Processor 900MHz
- Integrated Combo Drive
- · Long-lasting 4 hour Battery Life



For more information call 1-800-662-3537 or visit us on the Web at panasonic.com/toughbook.

Panasonic is constantly enhancing product specifications and accessories. To find the most up-to-date information on the MDWD and Panasonic Toughbooks, please visit our website. Specifications subject to change without notice. Trademarks are property of their respective owners. @2003 Matsushita Electric Corporation of America. All rights reserved.





