

WebDT 360 Mobile Tablet for High Performance Anywhere Computing



WebDT 360

DT Research designs and manufactures a comprehensive line of network-ready information appliances, enabling secure and reliable access to the Internet and applications, anytime, anywhere. The *WebDT 360* mobile tablet is more dependable than a laptop, and offers a larger display than a PDA.

Ideal for mobile computing, the *WebDT 360* is easy to use and integrate with other systems.



The Product

The *WebDT 360* features the integration of a brilliant 8.4" touch display over an efficient AMD Geode™ processor within a thin, light, durable package. Designed for network and information access, the *WebDT 360* offers a choice of operating systems, wireless LAN and WAN support, and Citrix ICA and Microsoft RDP client/server computing protocols. With a stylus-activated touch screen, on-screen keyboards, and desktop cradle, the *WebDT 360* performs in the classroom, in the warehouse, and in the field. A variety of VESA mounting options for placement in vehicles, on moveable arms, walls, or mobile carts make this tablet adaptable to almost any environment. The *WebDT 360*—mobilize your workforce.

Features

- ▶ Light and durable; bumper protection; sustains drops of up to four feet
- ▶ Fan-less operation, no moving parts with flash-based storage
- ▶ Support for Windows CE, Windows XP Embedded and Tablet PC Edition
- ▶ Optional hot-swappable battery expansion
- ▶ VESA-compliant cradles for mounting options
- ▶ Optional desktop charging cradle with USB, VGA output and Ethernet ports
- ▶ Comprehensive and easy remote device administration through sever-based WebDT Device Manager Software

Applications

The *WebDT 360*, like all WebDT products, has many applications, including:

- ▶ Inventory and Warehousing
- ▶ Education
- ▶ Manufacturing
- ▶ Healthcare
- ▶ Finance
- ▶ Retail
- ▶ Control and Monitoring
- ▶ Hospitality



KEY ACCESSORIES

The *WebDT 360* has a suite of customized accessories to meet numerous deployment needs. For a complete list, please visit www.dtresearch.com.

- ▶ Carrying case with compact USB keyboard



- ▶ In-vehicle cradle with keyboard/tray



- ▶ Mountable cradle



- ▶ External battery pack



- ▶ Multi-pack external battery charger



- ▶ Desktop charging stand



- ▶ Display-enabled desktop charging cradle



Major Options

- ▶ Outdoor-viewable display option
- ▶ Color: Black/White housing
- ▶ Optional magnetic stripe reader (MSR)
- ▶ Optional 2 mega pixels camera
- ▶ Optional 1D/2D barcode scanner



SPECIFICATIONS

Display	8.4" (diag.) TFT LCD with Resistive Touch; Outdoor-Viewable option
Display Resolution	800 x 600 (SVGA)
Processor	AMD Geode LX 800
Memory (flash)	64MB – 8GB
Memory (RAM)	256MB, 512MB, or 1GB
Operating Systems	Windows CE; Windows XP Embedded; Windows XP Tablet PC Edition
Storage	Internal flash module; 40GB HDD ; 32GB SSD
Enclosure	Magnesium-aluminum alloy
Stylus	Yes , non-electronic tip
Protective Bumpers	Rubber with elastic handstrap, offers drop protection
Wireless Interface	Integrated 802.11; Bluetooth
Input and Control Buttons	Four (4) Front buttons; One (1) Oval 4-Way; One Power (left edge); One "Trigger" (right edge); Internal battery control switch
Input/Output Ports	12V DC-in Jack; Microphone-In; Headset Jack; USB Port 2.0
AC/DC adapter	Input: 100–240VAC Output: 12VDC
Power Cords	North America, EU, UK
Battery Packs	Internal (14W) Optional: External (28W, 0.5lb), and Tethered Pouch (72W, 1lb)
Desktop Cradle	Optional: Pass-through for power, Ethernet, USB for keyboard and mouse; optional VGA port
Desktop Charging Stand	Optional: Aluminum charging stand
Dimensions (H x W x D)	7.9 x 9.6 x 0.8 (in) 200 x 240 x 18 (mm)
Base Weight	1.9 lbs (0.86 kg)
Regulatory	FCC Class B, CE, UL, RoHS compliant
Operating Temperature	0° – 40°C
Humidity	0% – 90% non-condensing

DT Research
www.dtresearch.com

DT Research, Inc.

2000 Concourse Drive
San Jose, CA 95131 USA

tel 408.934.6199
fax 408.934.6222

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