

Mobile Tablet

for High Performance Wireless Computing

Model: 360C, 360X, 360T, 310C, 310X, 310T

iTechLCD designs and manufactures a comprehensive line of network-ready information appliances, enabling secure and reliable access to the Internet and applications, anytime, anywhere. The 360C, 360X, 360T, 310C, 310X, 310T mobile tablet is more dependable than a laptop, and offers a larger display than a PDA. Ideal for mobile computing, the 360C, 360X, 360T, 310C, 310X, 310T is user-friendly and ready to integrate with other systems.

Key Features:

- Light and durable; ruggedized for handling and storage
- Fan-less operation, no moving parts with flash-based storage
- Support for Windows® CE, Windows® XP Embedded and Tablet PC Edition
- Optional magnetic stripe reader, barcode scanner, and camera
- Optional hot-swappable battery expansion
- VESA-compliant cradles for mounting options
- Optional desktop charging cradle with USB and Ethernet ports
- Outdoor-viewable display option
- Comprehensive remote device administration through server based Device Manager Software



The 360C, 360X, 360T, 310C, 310X, 310T features the integration of a brilliant 10.4" or 8.4" touch display and an efficient AMD Geode™ processor within a thin, light, and durable package. Ideal for network and information access, the 360C, 360X, 360T, 310C, 310X, 310T offers a choice of operating systems, wireless LAN and WAN support, and Citrix ICA and Microsoft RDP client/server computing protocols. With options for magnetic stripe reader, barcode scanner, and camera, these tablets offer seamless information capture for instant transmission. With a responsive touch screen, on-screen keyboards, and a variety of VESA mounting options for placement in vehicles, on moveable arms, walls, or mobile carts, this tablet is adaptable to almost any environment.

The 360C, 360X, 360T, 310C, 310X, 310T - mobilize your workforce.

Applications

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



Specifications

Model	Item	310	360	
System	Processor	AMD Geode™ LX 800		
	Memory (flash)	64MB – 8GB		
	Memory (RAM)	256MB, 512MB, or 1GB		
	Storage	Internal flash module; 60GB HDD; 32GB SSD		
	Display	10.4" (diag.) TFT LCD with Resistive Touch; outdoor-viewable option	8.4" (diag.) TFT LCD with Resistive Touch; outdoor-viewable option	
	Display Resolution	1024 x 768 (SVGA)	800 x 600 (SVGA)	
	Operating System	Microsoft® Windows® CE; Windows® XP Embedded; Windows® XP Tablet PC Edition		
	Network Interface	PCMCIA; USB; Integrated 802.11; Bluetooth		
	Input and Control Buttons	7 Front buttons; 6 programmable; 1 Power button (left edge); Internal battery control switch	4 Front buttons; 1 Oval 4-Way; 1 Power (left edge); 1 "Trigger" button (right edge); Internal battery control switch	
	Indicator	1 Power/Battery status LED, 1 WLAN active LED		
	I/O Ports	1 Power/Battery status LED, 1 WLAN active LED	12V DC-in Jack; Microphone-In; Headset Jack; 1 USB 2.0 port	
	Audio	Built-in microphone, Built-in speaker, Stereo speaker output jack, microphone input jack		
Mechanical	Enclosure	Magnesium-aluminum alloy		
	Protective Bumpers	Rubber with optional handstrap, offers handling protection		
	Dimensions (H x W x D)	8.3 x 10.3 x 0.8 (in); 210 x 261 x 18 (mm)	7.9 x 9.6 x 0.8 (in); 200 x 240 x 18 (mm)	
	Battery Pack	Internal (14W, 2000 mAh)/ Optional: External (28W, 3900 mAh, 0.5lb)		
	AC/DC adapter	Input: 100 – 240VAC, 1.2A Output: 12VDC, 3.5A	Input: 100 – 240VAC, 1.2A Output: 12VDC, 3.5A	
	Power Cords	North America, EU, UK and China		
	Stylus	Yes; non-electronic tip		
Environmental	Regulatory	FCC Class B, CE, C-Tick, RoHS compliant		
	Operating Temperature	0oC - 40oC		
	Humidity	0% - 90% non-condensing		

Major Options

- Outdoor-viewable display option
- Color: black/ white housing
- Optional magnetic stripe reader (MSR)
- Optional 2 mega-pixels camera
- Optional 2D barcode scanner



Accessories

The 360C, 360X, 360T, 310C, 310X, 310T has a suite of customized accessories to meet numerous deployment needs.

- External battery pack
- Multi-pack external battery charger
- Desktop charging cradle
- Desktop charging stand
- In-vehicle cradle with keyboard/tray option
- Mountable cradle
- Carrying case with compact USB keyboard

