



THE MOTION M1300 TABLET PC DESIGNED TO WORK THE WAY YOU DO

Motion Computing's award-winning M1300 Tablet PC offers mainstream performance at an great value.

The Motion M1300 features Mobile Intel Celeron® M 800MHz processor with 512KB of L2 cache, the powerful Intel 855GM chipset and the Intel PRO/Wireless 2100 802.11b network card.

Bring your Motion Tablet PC with you anywhere, anytime. The Motion M1300 is designed to increase productivity in today's highly mobile world, empowering you to work while walking, standing or sitting. Wireless connectivity seamlessly allows untethered access to critical data and applications.

The Motion Tablet PC and accessories offer flexible options to adapt to any work scenario or style. In the office, use your Motion M1300 with the uniquely designed FlexDock docking station that supports multiple viewing angles and provides ports for all of your needs.

Motion Tablet PCs with Microsoft® Windows® XP Tablet PC Edition bring you closer to living in a truly paperless world. With a simple touch of a pen, you can capture thoughts and ideas, handwrite emails or annotate presentations using digital ink-optimized applications. Whether you are making hospital rounds, studying in a classroom, navigating through the business world, or even working outdoors, Motion Tablet PCs are designed to work the way you do.

PURE | MOBILITY

Offering uncompromised mobility in a lightweight design, the Motion M1300 Tablet PC empowers you to work anywhere, anytime.

PURE | VERSATILITY

Freeing you from conventional work constraints, the Motion M1300 Tablet PC and broad range of accessories enable you to work without boundaries on the road or at your desk.

PURE | POWER

Providing mainstream performance, the Motion M1300 Tablet PC is an exceptional value.



MOBILE
TECHNOLOGY

Unwire

Product Specifications

Chassis	<ul style="list-style-type: none">• Magnesium Alloy	Weight	<ul style="list-style-type: none">• 3 lbs. *
Operating System	<ul style="list-style-type: none">• Microsoft® Windows® XP Tablet PC Edition	Battery	<ul style="list-style-type: none">• 6-cell, prismatic Lithium-Ion battery with 40Whr capacity• Optional, lightweight, 3-cell prismatic Lithium-Ion battery
Processor	<ul style="list-style-type: none">• Mobile Intel® Celeron® M 800MHz ULV processor	Battery Charging Time	<ul style="list-style-type: none">• Approximate charging time:<ul style="list-style-type: none">- 2 hours (Tablet PC ON)- 1.2 hours (Tablet PC OFF)
L2 Cache	<ul style="list-style-type: none">• 512KB on Mobile Intel Celeron M 800MHz processor	System Status LEDs	<ul style="list-style-type: none">• Power on/off• Battery status• Hard Disk Drive (HDD) activity• Wireless activity
Chipset	<ul style="list-style-type: none">• Intel 855GM	Control Buttons	<ul style="list-style-type: none">• One function button, one escape button and two user-configurable buttons• One 5-way directional control button• Security button
Display	<ul style="list-style-type: none">• 12.1" XGA TFT LCD	AC Adapter	<ul style="list-style-type: none">• 50W universal, 2-pin jack• 100-240V 1.5a, 50-60Hz
Graphics	<ul style="list-style-type: none">• Intel Extreme Graphics controller• Rotation 0°, 90°, 180°, 270°	BIOS	<ul style="list-style-type: none">• 1024KB Flash BIOS ROM• Password protection for the system and Hard Disk Drive• ACPI 1.1 compliant• Pen/button-based setup utility
Video RAM	<ul style="list-style-type: none">• Maximum 64MB total with Intel Dynamic Video Memory Technology	Environmental	<ul style="list-style-type: none">• Temperature<ul style="list-style-type: none">- Operation: +5 °C to +35 °C- Storage: -20 °C to +65 °C• Humidity<ul style="list-style-type: none">- 10% to 90% without condensation• Altitude<ul style="list-style-type: none">- Operation: sea level 0 to 10K ft.- Storage: sea level 0 to 40K ft.
Audio Controller	<ul style="list-style-type: none">• AC 97 audio codec	Standards	<ul style="list-style-type: none">• PC2001 logo compliant
PC Card Controller	<ul style="list-style-type: none">• Industry-Standard CardBus Controller	Regulatory	<ul style="list-style-type: none">• FCC: 15B, 15C, Part 68• ICS, EMC, CE, A-Tick• Safety: UL, CUL, TUV, IEC 60950 3rd Edition (99-2000)
System Memory	<ul style="list-style-type: none">• Base RAM: 256MB or 512MB PC2100 DDR memory• Maximum 1GB (512MB x 2)	Warranty	<ul style="list-style-type: none">• 1-year limited warranty• Extended warranties available
System Storage	<ul style="list-style-type: none">• 2.5" Hard Disk Drive (HDD) with 20GB, 40GB or 60GB capacities• PCI bus master enhanced IDE• Supports Ultra DMA 66/100		
Communications	<ul style="list-style-type: none">• Integrated IEEE 802.11b or 802.11g wireless LAN controller via mini PCI interface• Integrated 10/100 Ethernet LAN controller with RJ-45 connector• V.92 soft modem with RJ-11 connector; 56.6Kbps/14.4Kbps transceiver fax		
Input Devices	<ul style="list-style-type: none">• Active digitizer pen (no battery required)• Integrated microphone		
Speakers	<ul style="list-style-type: none">• Two integrated speakers		
I/O Ports	<ul style="list-style-type: none">• Microphone-in port• Headphone-out port• Two USB 2.0 ports• External VGA port• IEEE 1394• RJ-11 connector• RJ-45 connector• Docking connector		
PCMCIA	<ul style="list-style-type: none">• One Type II slot		
Dimensions	<ul style="list-style-type: none">• 11.65" x 9.45" x .87" (296mm x 240mm x 22mm)		

Motion Computing, Inc.
9433 Bee Caves Road
Building 1, Suite 250
Austin, TX 78733

1-512-637-1100 (Main)
1-866-MTABLET (Sales)
1-512-637-1191 (Sales Fax)
Web site: www.motioncomputing.com

General Inquiries: info@motioncomputing.com
Sales Information: sales@motioncomputing.com
Partner Inquiries: partners@motioncomputing.com

*Weight represents approximate system weight measured with a 3-cell 20 Whr battery, empty PCMCIA slot, and no pen. Actual system weight may vary depending on component and manufacturing variability.

P/N 003-87-0003 Rev. A14 Copyright 2004. Motion Computing, Inc. All rights reserved. All product information is subject to change without notice. Motion Computing is a registered trademark of Motion Computing, Inc. Microsoft Windows, Windows XP and Windows XP Tablet PC Edition are either registered trademarks or trademarks of Microsoft Corporation in the United States and/or other countries. Intel, Intel Centrino, Intel Celeron, Intel Inside, the Intel Centrino logo and the Intel Inside logo are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States and other countries. Motion Computing has made every effort to identify trademarked properties and owners on this page. All other trademarks are properties of their respective owners.