

MOTION *C5*[®]

GET A HANDLE ON PATIENT CARE

- Intel® Core Solo processor U1400, 1,20 GHz
- 10,4" TFT LCD XGA with Touchscreen & Active digitizer pen
- Integrated 2.0 Megapixel Camera
- Barcode scanner 1D/2D *
- RFID Reader 13,56 MHz
- Lecteur d'empreinte digitale intégré
- Integrated Wireless LAN & Bluetooth
- Highly sealed, disinfectable chassis
- Light Extrêmement légère 1.4Kg
- Evalué IP54

*Optional



Identify patients, medications and assets with Radio Frequency (RFID) technology. Use the optional integrated barcode reader to manage medicines or costly supplies. ..



■ MOTION *C5*[®]

The Motion C5, the first mobile clinical assistant (MCA) that integrates technology from Intel® Health, combines durable design elements with key data capture technologies to simplify workflows, increase productivity and improve overall quality of care. Designed based on input from thousands of clinicians, the C5 brings reliable, automated patient data management directly to the point of care. Get a handle on patient care with the C5. It's highly portable. It's lightweight. And, it's ready to work for you

MOTION C5[®]

■ Specification

PROCESSOR	Intel® Core Solo Processor U1400, 1.20GHz,
CACHE	2 MB L2
FSB	533 MHz
CHIPSET	Intel® 945GM Express
MEMORY	512 MB to 1.5GB DDR2-533MHz
HDD	1,8" with 30 GB or 60 GB Ultra ATA 66/100
VIDEO MEMORY	256MB with Intel Dynamic Video Memory technology
GRAPHICS CONTROLLER	Intel® 945GM Extreme
AUDIO CONTROLLER	Azalia HD audio codec
AUDIO	Speak Anywhere® technology Multi-directional microphones with noise suppression Integrated speaker

■ Interfaces

CAMERA	CMOS Sensor 2.0-megapixel
RFID	13.56MHz RFID reader 13.56MHz HF integrated passive RFID tag
BARCODE	Optional : 1D/2D barcode scanner
I/O PORTS	Docking connector ; DC power-in port (rubberized cover)

■ Display

	10,4" XGA TFT LCD (1024 x 768) Active digitizer pen (no battery required)
Optional:	View Anywhere®

■ Buttons

One 5-way directional control button for navigation
One function button, one Dashboard Control button
Two programmable buttons
Secure Attention Sequence (SAS) button
Camera capture button
RFID read trigger button ; Barcode scan trigger button

■ Communication

Integrated Intel® PRO/Wireless 3945 abg
Integrated Bluetooth®

■ Docking station

RJ45 x1, USB 2.0 ports x3, VGA port x1
Charging bay for spare standard battery

■ Power

BATTERY	Lithium-ion standard battery with 40Whr capacity
AC ADAPTER	50W, 100-240 V 1,5 A, 50-60 Hz

■ Security

Integrated Fingerprint Reader with OmniPass software
TCG Trusted Platform Module (TPM) 1.2

■ Software

Motion Dashboard control panel ; OmniPass™ Security
Infineon Security Tools ; Toshiba Bluetooth

■ Operating system

Genuine Windows Vista™ Business
Genuine Windows® XP Tablet PC Edition



■ Dimensions

10" (256 mm) W x 0.95" (24.3mm) D x 10" (256 mm) H
Weight : 3.1 lbs. (1.4 Kg)



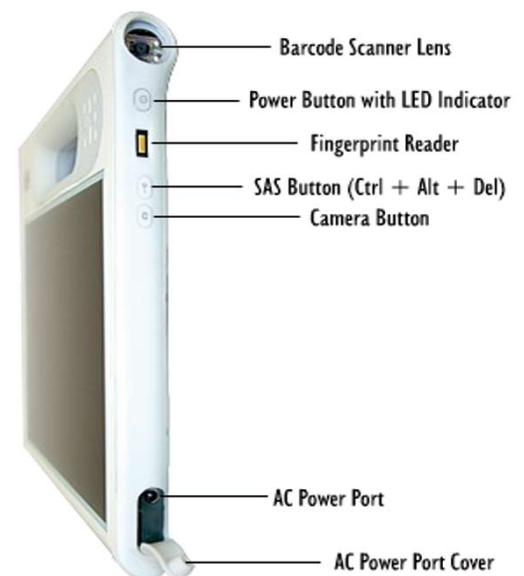
■ C5 with Docking station



■ Docking connectors



■ Right side view



Environmental		
	Operation	Storage
Temperature	+5°C to 35°C	-20°C to +60°C
Humidity	8 to 80% without condensation	8 to 90% without condensation
Altitude	3,000 m (10K ft)	12,000 m (40K ft)
Enclosure class	Rated IP54	

Feel free to contact us for further informations or connect to the website www.tetracomputer.com

* Specifications are subject to change without prior notice