QUADURO
SYSTEMS

QUADPAD 1

MOBILITYMEETSDURABILITY

QUADURO

TOOLS FOR PROFESSIONALS

The Quaduro Quadpad I is a slate tablet PC, and its capability is based on an architecture featuring mainstream operating systems, allowing users to run familiar applications in various surroundings at any time.

Installation on a LAN, WAN and WPAN via Bluetooth and WIFI enable connectivity to other systems on the network. Sync with POS systems; use it as a VoIP tool, a control panel for automation systems, a PC based diagnostics tool in the automotive industry or simply a presentation tool — the possibilities are endless.

Enhance the learning process for students, motivate and build enthusiasm by replacing conventional books with the cost effective windows based touch screen Quadpad I alternative. Offer a range of award winning contents included interactive multimedia learning resources. Cut costs associated with reporting and administration as well as the paperless school concept.

The Quadpad I is a semi rugged device built within its small, thin, and light platform design. The 8.4" Touch Screen LCD display and power-efficient technologies enable long battery life to extend productivity of the unit. The combination of such facilities makes the Quadpad an ideal cost effective tool in many vertical industries.
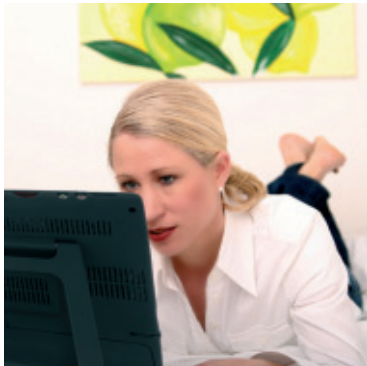
AUTOMOTIVE

- PC based Diagnostics.
- MOT station tool employing its remote usability and wireless capabilities.
- Semi rugged design ideal for the workshop environment.

EDUCATION

- E-learning and adult education tool as an Interactive knowledge base.
- XP based machine, enabling use of all familiar software products and applications.
- Cost effective tool.

COMMUNICATION

- Voice over Internet communication via Wi-Fi using handsfree speaker or headphones.
- 3G compatible; use as an in-car GPS Satellite navigation system.
- Fast Mobile browsing via 3G PCMCIA card.
- Access data and other resources through wireless access which allows you to toggle between WAN, WLAN and Bluetooth®.

WIDER INDUSTRY

- Versatile Mobile Presentation tool.
- Off-site and outdoor use in Marketing, data collection and field studies.
- Jotter and post-it note applications - Voice Memo taking.
- Control panel and system interface device.
- Aviation for Class 1 & 2 EFB and GPS

INPUT & OUTPUT

1 : PCMCI Slot
2 : Modem Port
3 : Ethernet Port
4 : Power Button
5 : USB Port
6 : USB Port
7 : DC In Port
8 : Serial Port Converter
9 : USB Port
10 : Headphone Jack
11 : Microphone Jack

OPTIONAL EXTRAS

RUBBER BUMP CASE
The extra support rubber bump case protects the Quadpad from everyday knocks and bumps, and is ideal for use in garages and workshops. The cover includes a neck strap, which allows the Quadpad to rest comfortably during use. Colour : Black

12v CAR CHARGER
Operate your Quadpad I and charge your battery while travelling. The Quadpad I Car Adapter plugs into a standard automobile cigarette lighter. Built-in power level filtering and short circuit protection keep your Tablet safe from power fluctuations and unexpected power surges. Colour : Black

AC POWER PACK
Avoid forgetting your AC Power Adapter, AC plug and power cord when travelling! A second AC Power Pack provides the convenience of working from multiple locations without the fuss of packing up the power sources for your Quadpad PC. Colour : Black

HOLDER
A versatile, executive holder arm is a perfect vibration free mount solution for the Quadpad. Its extendible arm and swivel mechanism allows for perfect and optimum viewing position.

STYLUS PEN
Larger diameter provides improved ergonomics and makes writing easier with less user fatigue providing an experience that is closer to a standard pencil. Colour : Black

PRODUCT SPECIFICATION

Processor	Via C7M 1.2GHz
Memory	1GB DDR2 RAM
Communication	Wifi, 802.11
	Bluetooth Integrated
	Modem 56Kbps V.92 MDC
	LAN Realtech 10/100 Base-T
	Integrated GPS (optional)
Hard Drive	60Gb hard disk Space
Operating System	Windows XP Home Edition/Pro/Embedded
Display	8.4" Touch Screen TFT
Battery	Removable Lion Battery Pack (up to 3 hours)
Audio	AC-97 Audio on board, 16 bit stereo
Expansion	I/0 3 X USB Ports
	1 IrDA Port
	1 Earphone Jack
	1 Microphone Jack
	1 Mini VGA output Port
	10 Hot Key Quick Access Button
	4 Directional buttons
Weight	1.19KG (with Battery)
AC Adapter	Input : AC 100-240V 50/60 Hz
	Output : DC 16V, 3.13A
Dimensions	231mm X 192mm X 42mm

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Warranty/Support.
Quaduro Systems offer a 12-month warranty on all Quadpad products, which are designed with your convenience, timeliness, and business continuity in mind. In the unlikely event that you have a need for warranty repairs, a specially designed local support structure is set in place to ensure minimum downtime of your Quadpad tool.

Online Support
Technical support is available electronically on Quaduro's website. Included are answers to many commonly asked technical questions plus most of easily downloadable software drivers.

Quaduro Repair Centre.
If your Quadpad Tablet PC requires warranty hardware repair, you may use the UK based Quaduro Repair centre option. Please call Quaduro Support or contact support via the Quaduro Website. The Global Support Center will assist you with troubleshooting over the phone. If it's confirmed that there is a hardware failure, you will receive a Case Number for tracking your unit through the repair process.Upon receipt of your portable computer at the Depot, specialist staff will make reasonable efforts to complete the repair and ship your repaired product back to you within three (3) business days.

The Quaduro Systems brand is fully owned and managed by:

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GHz denotes microprocessor internal clock speed; other factors may affect application performance. CPU speed will be reduced under certain operating conditions. GB means one billion bytes when referring to hard drive capacity. Accessible capacity may vary. Wifi Requires 802.11b or 802.11g compatible access point. Some functionality may require Internet services which may require a fee. Viewable area of the screen is measured diagonally.

For more information please go to:
WWW.QUADURO.COM