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General Compatibility

OpenHand supports the following computer, PDA and mobile phone operating systems:

- Microsoft™ Mobile 5, Pocket PC 2003
- Microsoft™ Mobile 5 (Portrait QVGA **ONLY** although **some** VGA screen devices also work), Smartphone 2003. (N.B. Tasks not supported due to user indifference for this feature)
- Microsoft™ Windows 98, ME, 2000, XP
- Palm™ 5.X and above. N.B. Palm OS does not support multitasking.
- Symbian™ 7 and 8 including:
 - Nokia Series 60 V2.X
 - Nokia Series 80
 - UIQ 2.X
- Symbian™ 9.X:
 - Nokia Series 60 V3.X

OpenHand does not support:

- JAVA MIDP(x) handsets
- Microsoft Pocket PC 2002 or older
- Microsoft Mobile 5 Landscape orientated screen devices
- Palm 4.X or older
- Symbian™ 6.X is **NOT** supported (These are very old devices and are no longer manufactured)
- Symbian™ 9.1 UIQ V3.X due to low volumes and late shipment of devices from Sony Ericsson

Non GPRS/3G/HSDPA/CDMA etc devices require a connection to the internet via one of the following:

- Bluetooth / cable / infra red connection to a (H)CSD / GPRS / EDGE / 3G(UMTS) / (W)CDMA / HSDPA / TETRA etc data enabled handset
- Bluetooth Personal Area Network (with internet gateway)
- Broadband (Leased lines, SDSL, ADSL, Cable)
- Ethernet cable (with internet gateway)
- Dial up (POT) connection
- Satellite (Iridium, Inmarsat and others) with a data account
- Token Ring (with internet gateway)
- WiFi a,b,g (Wireless LAN) (with internet gateway when outside the corporate network)

Testing

Whilst OpenHand tests on many types of handsets from the major manufacturers, it is impossible to test every single device / firmware / network combination. The compatibility list is shown for guidance only. The first part of the document lists devices that OpenHand believes should work with the latest client (Section 1 only). OpenHand would always suggest testing a single handset under your network's 14 day return policy before standardising on any particular handset or PDA.

International / Overseas Roaming

IMPORTANT: Most network operators have substantially different charging mechanisms when data is used abroad. OpenHand would **strongly** suggest users review the charges of their operator before going overseas. In particular look in your operators' Terms & Conditions for minimum data connection charges at a much higher data charge (typically 300kb per connection rather than 1kb, which will substantially increase roaming costs).

For instance 1KB of data at £1 per MB in the UK will cost £0.001 (a tenth of a penny), in Europe 1KB will be charged at 300KB at £8 per MB which will cost £2.40!

The use of local SIM cards and WiFi is recommended until data roaming prices are regulated. For this reason we would also recommend switching off automatic mail checking when abroad.

EDGE is not supported by UK networks nor many international networks. Roaming using EDGE data connectivity may be problematic.



3 Network

The 3™ network has launched new tariffs allowing users to 'break out' of the walled garden of services previously offered. OpenHand has now tested compatibility with this network and has found a limitation with the Mobile Web Sites tariffs. As 3™ block all non web traffic and also apply protocol filters, only Port 443 can be used with OpenHand not 10622. This restriction should not apply to the more expensive Wireless Web tariffs. Please note that only 3™ handsets would be supported (GPRS handsets and connecting via GPRS whilst outside of the 3 network will most probably fail).

T-Mobile

T-Mobile™ has recently introduced new unlimited data tariffs (June 2006) that may restrict the use of applications such as voice over IP. OpenHand does not know what the effect of such restrictions will be but we have not had any problems reported, yet.

Document readers and editors

Whilst many devices include document, spreadsheet, Adobe® and presentation readers and editors, some do not (typically Microsoft Smartphone based devices). The capabilities of these editors are obviously limited due to the devices' low cost, small screens, low processor power and limited and slow dynamic memory (though not semi permanent memory).

These devices, generally, are not able to open password protected Microsoft Word® documents (a rarely used feature) and may have limited ability to open or edit tables. Complex charts and graphics in Microsoft Excel® documents may not be rendered in part or full. DataViz DocumentsToGo appears to offer wider support for embedded tables on Symbian and Palm devices. Word and Excel editors in Pocket PC Mobile 5 also offer better document editing than previous versions.

Westtek (www.westtek.com) offer a full suite of readers, not editors, for Microsoft™ Smartphone devices.



Handset, PDA & Laptop (GPRS/3G) availability – sorted by availability

Available devices with OpenHand client compatibility (Section 1)

Handset	Picture	Operating System	Network	Availability
Anetek SP230		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Limited Availability
Asus P505		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available in USA
Asus P525		Microsoft Mobile 5	Quad Band GPRS	Available (Expansys)
BenQ P30		Symbian OS 7.0	Tri Band GPRS	Available
BenQ P31		Symbian OS 7.0	Tri Band GPRS	Available
BenQ P50		MS Pocket PC 2003, Phone edition	Quad Band GPRS & WiFi	Available
Dallab dp 500 (Expansys)		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available
Dell Latitude D620		Windows XP	UMTS (HSDPA) Quad Band EDGE / GPRS / WiFi	Available (Mobile Broadband solution needs to be chosen at point of order)
Dell Latitude D820		Windows XP	UMTS (HSDPA) Quad Band EDGE / GPRS / WiFi	Available (Mobile Broadband solution must be chosen at point of order)



Handset	Picture	Operating System	Network	Availability
Dell Precision M65		Windows XP	UMTS (HSDPA) Quad Band EDGE / GPRS / WiFi	Available (Mobile Broadband solution must be chosen at point of order)
Dell Inspiron XPS M1210		Windows XP	UMTS (HSDPA) Quad Band EDGE / GPRS / WiFi	Available (Mobile Broadband solution must be chosen at point of order)
Eten G500		Microsoft Mobile 5	Quad Band GPRS	Available
Eten M500		MS Pocket PC 2003, Phone edition	Quad Band GPRS	Available
Eten M600		Microsoft Mobile 5	Quad Band GPRS / WiFi	Available
Eten P300(B)		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available
Eten P700		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available
Flybook Notebook		Windows XP	Tri Band GPRS	Available
Fujitsu Siemens Q2010		Windows XP	HSDPA, UMTS, GPRS, WiFi	Available
Gigabyte g-smart		Microsoft Mobile 5	Tri Band GPRS, WiFi	Available (Expansys)
Groupsense Limited Xplore G88 Smartphone		Palm 4.1	Dual Band GPRS	Available



Handset	Picture	Operating System	Network	Availability
Groupsense Limited Xplore M28 Smartphone		Palm 5.4	Dual Band GPRS	Available
HP 6510/6515		Pocket PC 2003 2nd Edition	Quad Band GPRS	Available
HP 6910/6915		MS Mobile 5	Quad Band GPRS, WiFi(b)	Available
HTC P3600		MS Mobile 5 Smartphone	UMTS, Quad Band GPRS, WiFi	Available - Expansys
HTC MTeoR		MS Mobile 5 Smartphone	UMTS, Quad Band GPRS	Available - Expansys
HTC TyTN		MS Mobile 5	UMTS, Quad Band GPRS, WiFi	Available – Expansys
HTC S310		MS Mobile 5 Smartphone	Quad Band GPRS	Available - Expansys
i-Mate Jam		Pocket PC 2003 2nd Edition	Tri Band GPRS	Available
i-Mate Jam Black		Pocket PC 2003 2nd Edition	Tri Band GPRS	Available
i-Mate JAMin		MS Mobile 5	Quad Band GPRS, WiFi(g)	Available
iMate JasJam		MS Mobile 5	UMTS + Quad Band GPRS + WiFi 802.11b/g	Available



Handset	Picture	Operating System	Network	Availability
i-Mate JasJar		MS Mobile 5	UMTS, Tri Band GPRS, WiFi	Available
i-Mate K-Jam		MS Mobile 5	Quad Band GPRS, WiFi(g)	Available
i-Mate PDA2		Pocket PC 2003 2nd Edition	Tri Band GPRS & Wireless LAN (WiFi)	Available
i-mate Smartflip		Microsoft Mobile 5	Quad Band GPRS	Available
i-Mate SP3		Microsoft SmartPhone 2003	Tri Band GPRS	Available
i-Mate SP3i		Microsoft SmartPhone 2003	Tri Band GPRS	Available
i-Mate SP4		Microsoft Mobile 5	Tri Band GPRS	Available
i-Mate SP5		Microsoft Mobile 5	Quad Band GPRS, WiFi	Available
i-Mate SP5m		Microsoft Mobile 5	Quad Band GPRS, WiFi	Available
i-Mate SPL		Microsoft Mobile 5	Tri Band GPRS	Available (Expansys)
Mitac Mio 8970		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Mitac MIO A701		MS Windows Mobile 5	Tri Band GPRS & GPS	Available



Handset	Picture	Operating System	Network	Availability
Motorola A1000		Symbian OS 7.0 UIQ 2.1	UMTS / Tri Band GPRS Open 3G now supported by 3 UK	Available
Motorola MPx 220		Microsoft SmartPhone 2003	Quad Band GPRS	Available
Nokia 3230		Symbian 7 Series UI 60 2.1	Tri Band GPRS	Available
Nokia 3250 Nokia 3250 Xpress Music		Symbian OS v9.1, Series 60 rel. 3.0	Tri Band GPRS	Nokia 3250 Available Nokia 3250 Xpress Music Q4 2005
Nokia 5500		Symbian OS v9.1, Series 60 rel. 3.0	Tri Band GPRS	Available
Nokia 6630		Symbian 7 OS UI 60 2.1	UMTS / Tri Band GPRS	Available
Nokia 6680		Symbian 7 OS UI 60 2.1	UMTS-Tri-Band GPRS	Available
Nokia 6681		Symbian 7 OS UI 60 2.1	Tri-Band	Available in some markets
Nokia 6708		Symbian 7 OS, UIQ 2.1	Tri-Band	Available (Far East market only) Also available as an unofficial import
Nokia 9300		Symbian 7, UI Series 80	Tri Band GPRS	Available
Nokia 9300i		Symbian 7, UI Series 80	Tri Band GPRS & 802.11b/g	Available



Handset	Picture	Operating System	Network	Availability
Nokia 9500		Symbian 7, UI Series 80	Tri Band GPRS & 802.11b WiFi Variant available for American market	Available
Nokia E50		Symbian 9.1, Series 60 3 rd Edition	Quad Band GPRS	Available
Nokia E60		Symbian 9.1, Series 60 3 rd Edition	UMTS + Tri Band GPRS + WiFi 802.11b/g	Available
Nokia E61		Symbian 9.1, Series 60 3 rd Edition	UMTS + Quad Band GPRS + WiFi 802.11b/g	Available
Nokia E70		Symbian 9.1, Series 60 3 rd Edition	UMTS + Tri Band GPRS + WiFi 802.11b/g	Available
Nokia N70 Nokia N70 ME		Symbian 8.1a Series 60	UMTS + Tri Band GPRS	N70 Available N70 ME Available Q4 2006
Nokia N71		Symbian 9.x, Series 60 3 rd Edition	UMTS + Tri Band GPRS	Available
Nokia N72		Symbian 8.1 Series 60	Tri Band GPRS	Available
Nokia N73 Nokia N73 ME		Symbian 9.x, Series 60 3 rd Edition	UMTS + Quad Band GPRS	N73 Available N73 ME Available Q4 2006
Nokia N80		Symbian 9.x, Series 60 3 rd Edition	UMTS + Quad Band GPRS + WiFi 802.11b/g	Available



Handset	Picture	Operating System	Network	Availability
Nokia N90		Symbian 8.1a Series 60	UMTS + Tri Band GPRS	Available
Nokia N91 Nokia N91 8GB		Symbian 9.1, Series 60 3 rd Edition	UMTS + Tri Band GPRS + WiFi	N91 Available N91 8GB Available Q4 2006
Nokia N92		Symbian 9.x, Series 60 3 rd Edition	UMTS + Tri Band GPRS + WiFi 802.11b/g	Available
Nokia N93		Symbian 9.x, Series 60 3 rd Edition	UMTS + Tri Band GPRS + WiFi 802.11b/g	Available
O2 XDA Atom		MS Mobile 5	Tri Band GPRS, WiFi(g)	Available
O2 XDA Exec		MS Mobile 5	UMTS, Tri Band GPRS, WiFi	Available
O2 XDA Mini		MS Pocket PC 2003, Second edition	Tri Band GPRS	Available
O2 XDA Mini S		MS Mobile 5	Quad Band GPRS, WiFi(g)	Available
O2 XDA Neo		MS Mobile 5	Quad Band GPRS, WiFi(g)	Available
O2 XDA Orion		MS Mobile 5 Smartphone	Quad Band GPRS, WiFi	Available



Handset	Picture	Operating System	Network	Availability
O2 XDA Phone		Microsoft Mobile 5	Tri Band GPRS	Available
O2 XDA2i		MS Pocket PC 2003, Second edition	Quad Band GPRS & WiFi	Available
O2 Xphone IIm		MS Smartphone 2 nd Edition	Tri Band GPRS	Available
Orange SPV C500		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Orange SPV C500S		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Orange SPV C550		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Orange SPV C600		Microsoft Mobile 5	Quad Band GPRS	Available
Orange SPV M1500		MS Pocket PC 2003, Phone edition	Tri Band GPRS & WiFi	Available
Orange SPV M3100		Microsoft Mobile 5	HSDPA, UMTS, Quad Band GPRS, WiFi	Available
Orange SPV M500		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available
Orange SPV M600		Microsoft Mobile 5	Quad Band GPRS & WiFi	Available



Handset	Picture	Operating System	Network	Availability
Orange SPV M5000		Microsoft Mobile 5	UMTS, Tri Band GPRS, WiFi	Available
Palm Treo 600		Palm 5.2.1	Quad Band GPRS	Available
Palm Treo 650		Palm V5.4	Quad Band GPRS	Available
Palm Treo 700P		Palm V5.4.9	CDMA, EvDO, 1xRTT	Available (USA only)
Palm Treo 700W		Windows Mobile 5	CDMA	Available (USA only)
Panasonic Toughbook CF-18		Windows XP	Tri Band GPRS	Available
Panasonic Toughbook CF-29		Windows XP	Tri Band GPRS	Available
Panasonic Toughbook CF-73		Windows XP	Tri Band GPRS	Available
Panasonic Toughbook CF-P1		MS Pocket PC 2003, Phone edition	Dual Band GPRS	Available
Panasonic X700		Symbian 7 OS UI 60	Tri Band GPRS	Discontinued – Some limited availability



Handset	Picture	Operating System	Network	Availability
Panasonic X800		Symbian 7 OS UI 60	Tri Band GPRS	Available – Far East market – Some European imports
Qtek 2020i		MS Pocket PC 2003, Phone edition	Tri Band GPRS & WiFi	Available
Qtek 8010		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Qtek 8020		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Qtek 8100		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Qtek 8300		Microsoft Mobile 5	Quad Band GPRS, WiFi	Available
Qtek 8310		Microsoft Mobile 5	Quad Band GPRS, WiFi	Available
Qtek 8500		Microsoft Mobile 5	Quad Band GPRS	Available
Qtek 9000		Microsoft Mobile 5	UMTS, Tri Band GPRS, WiFi	Available
Qtek 9100		Microsoft Mobile 5	Quad Band GPRS, WiFi(g)	Available
Qtek S100		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available



Handset	Picture	Operating System	Network	Availability
Qtek S110		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available
Qtek S200		Microsoft Mobile 5	Quad Band GPRS, WiFi 802.11b/g	Available
Sagem MY S-7		Microsoft SmartPhone 2003	Tri Band GPRS	Limited availability
Samsung D720		Symbian 7 OS UI 60	Tri Band GPRS	Limited Availability
Samsung D730		Symbian 7 OS UI 60	Tri Band GPRS	Limited availability
Samsung i300		Microsoft Smartphone 2003	Tri Band GPRS	Available
Samsung i300x		Microsoft Mobile 5 Smartphone	Tri Band GPRS	Available
Samsung i310		Microsoft Mobile 5 Smartphone	Tri Band GPRS	Available in USA
Sony Ericsson P910i		Symbian OS 7.0, UIQ 2.1	Tri Band GPRS	Available – Extreme shortages
Sony Vaio-T350		Windows XP	GPRS/EDGE (Cingular)	Available (US Market)
T-Mobile MDA Compact		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available



Handset	Picture	Operating System	Network	Availability
T-Mobile MDA Compact II (Baby Pink, Graphite, Graphite CP)		MS Mobile 5	Tri Band GPRS	Available
T-Mobile MDAIV / MDA Pro		MS Mobile 5	UMTS, Tri Band GPRS, WiFi	Available
T-Mobile MDA-Vario		MS Mobile 5	Tri Band GPRS & WiFi	Available
T-Mobile MDA-Varioll		MS Mobile 5	HSDPA, UMTS, Quad Band GPRS & WiFi	Available
T-Mobile SDA		Microsoft SmartPhone 2003	Tri Band GPRS	Available
T-Mobile SDA Music		Microsoft SmartPhone 2003	Tri Band GPRS	Available
T-Mobile SDA II		Microsoft Mobile 5	Tri Band GPRS	Available
UBiQuiO 401		MS Mobile 5	Tri Band GPRS, WiFi	Available (Expansys)
Vodafone (TBA) (Qtek 8020)		Microsoft SmartPhone 2003	Tri Band GPRS	Available
Vodafone V1240		Microsoft Mobile 5	Quad Band GPRS, WiFi	Available
Vodafone V1605		MS Mobile 5	HSDPA, UMTS, Quad Band GPRS, WiFi	Available
Vodafone 1640		MS Mobile 5	UMTS, Tri Band GPRS, WiFi	Available



Handset	Picture	Operating System	Network	Availability
Vodafone VPA Compact		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available



OpenHand or Devices NOT Available (Section 2)

Handset	Picture	Operating System	Network	Availability
BenQ – Siemens P51		Microsoft Mobile 5	Quad Band GPRS & WiFi	Available Q4 2006
Fujitsu Siemens T810 / T830		MS Mobile 5	UMTS, Tri Band GPRS, WiFi 802.11b/g	Available Q4 2006
HTC P3300		MS Mobile 5	Quad Band GPRS, WiFi 802.11b/g	Available Q4 2006
HTC S620		MS Mobile 5 Smartphone	Quad Band GPRS, WiFi	Available Q4 2006 Not supported by OpenHand yet
i-Mate Jaq		MS Mobile 5 Smartphone	Quad Band GPRS	Available Q4 2006 Not supported by OpenHand yet
Motorola Q		MS Mobile 5 Smartphone	Quad Band GPRS	Handset only available in USA Not supported by OpenHand yet
Nokia N75		Symbian 9.1, Series 60 3 rd Edition	UMTS, Quad Band GPRS	Available Q4 2006
Nokia N95		Symbian 9.2, Series 60 3 rd Edition	HSDPA, UMTS + Quad Band GPRS + WiFi 802.11b/g	Available Q1 2007
O2 Cosmo		MS Mobile 5	Quad Band GPRS + WiFi 802.11b/g	Handset available Q4 2006 Not supported by OpenHand yet
O2 Orbit		MS Mobile 5	Quad Band GPRS + WiFi 802.11b/g	Handset available Q4 2006



Handset	Picture	Operating System	Network	Availability
O2 XDA Trion		MS Mobile 5	UMTS + Quad Band GPRS + WiFi 802.11b/g	Handset available Q4 2006
O2 XDA Stealth		MS Mobile 5	Tri Band GPRS + WiFi 802.11b/g	Handset available Q4 2006
Opticon PHL-7114		CE .NET 4.2	Tri Band GPRS + WiFi 802.11b/g	Handset available Q4 2006 (Expansys)
Palm Treo 750v		MS Mobile 5	UMTS + Quad Band GPRS	Handset available Q4 2006
Panasonic Toughbook CF-P2		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Available Q4 2006
Qtek 8600		Microsoft Mobile 5 Smartphone	UMTS + Tri Band GPRS	Replaced by HTC Brand
Qtek 9600		MS Mobile 5	UMTS + Quad Band GPRS + WiFi 802.11b/g	Replaced by HTC Brand
Samsung i320		Microsoft Mobile 5 Smartphone	Tri Band GPRS	Available (Expansys) Not supported by OpenHand yet
Samsung SGH-i600		Microsoft Mobile 5 Smartphone	HSDPA, GPRS	Available Q4 2006 Not supported by OpenHand yet
Samsung Z600		Symbian OS 8.1, UI 60 (2.8)	UMTS, Tri Band GPRS	Available Q4 2006?



Handset	Picture	Operating System	Network	Availability
Sony Ericsson M600i		Symbian v9.1, UIQ 3.0	UMTS & Tri Band GPRS	Handset available OpenHand client expected 2007
Sony Ericsson P990		Symbian v9.1, UIQ 3.0	UMTS, Tri Band GPRS, WiFi	Handset available OpenHand client expected 2007
Sony Ericsson W950		Symbian v9.1, UIQ 3.0	UMTS & Tri Band GPRS	Available Q4 2006 OpenHand client expected 2007
UBiQUIO 501		MS Mobile 5	Tri Band GPRS, WiFi	Available Q4 2006 (Expansys) Not supported by OpenHand yet



Handsets NO LONGER Available – See availability notes. (Section 3)

Handset	Picture	Operating System	Network	Availability
HP iPAQ h6340		MS Pocket PC 2003, Phone edition	Quad Band GPRS & 802.11b WiFi	Superseded
HP iPAQ h6365		MS Pocket PC 2003, Phone edition	Quad Band GPRS & 802.11b WiFi	Superseded
HP Jornada 928		MS Pocket PC 2002	Dual Band	Delisted
i-Mate PDA2K		Pocket PC 2003 2nd Edition	Quad Band GPRS & Wireless LAN (WiFi)	Superseded
i-Mate Pocket PC Phone		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Superseded
i-Mate Smartphone2		Microsoft SmartPhone 2003	Tri Band GPRS	Superseded
Motorola A1010		Symbian OS 7.0 UIQ 2.1	UMTS / Tri Band GPRS Open 3G now supported by 3 UK	Cancelled
Motorola A925		Symbian OS 7.0 UIQ 2.0	UMTS / Tri Band GPRS Open 3G now supported by 3 UK	Superseded
Motorola MPX (MPX300)		MS Pocket PC 2003, Phone edition	Tri Band GPRS & 802.11b WiFi	Limited availability, now discontinued
Motorola MPx 200		Microsoft SmartPhone 2002	Tri Band GPRS	Discontinued OpenHand is not compatible with Microsoft Smartphone 2002 (N.B. Can be flash upgraded to Smartphone 2003)
Nokia 6260		Symbian 7 OS UI 60 2.1	Tri Band GPRS	Superseded



Handset	Picture	Operating System	Network	Availability
Nokia 6600		Symbian 7 OS UI 60 2.0	Tri Band GPRS	Superseded
Nokia 6620		Symbian 7 OS UI60	Tri Band GPRS South / North America	Superseded
Nokia 6670		Symbian 7 OS UI 60 2.1	Tri Band GPRS	Superseded
Nokia 7610		Symbian 7 OS UI 60	Tri Band GPRS Variant available for North/South America	Superseded
Nokia 9210(i)		Symbian 6 (EPOC)	Dual Band	Discontinued OpenHand No longer supported
O2 XDA		MS Pocket PC 2002, Phone edition	Dual Band	Superseded OpenHand no longer supported on PPC 2002. (N.B. O2 XDA can be flash upgraded to PPC 2003)
O2 XDA lis		MS Pocket PC 2003, Second edition	Quad Band GPRS & WiFi	Superseded
O2 XDA2		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Superseded
O2 Xphone		MS Smartphone	Tri Band GPRS	Superseded
Orange SPV E200		Microsoft SmartPhone 2003	Tri Band GPRS	Superseded
Orange SPV M1000		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Superseded



Handset	Picture	Operating System	Network	Availability
Orange SPV M2000		MS Pocket PC 2003, Phone edition	Quad Band GPRS & WiFi	Superseded
Palm Treo 270		Palm 3.5.2	Dual Band	Superseded V4.1 OpenHand untested on this device
Palm Tungsten W		Palm 4.1.1	Tri Band GPRS	Superseded V4.1 OpenHand untested on this device
Qtek 2020		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Superseded
Qtek 8080		Microsoft SmartPhone 2003	Tri Band GPRS	Superseded
Qtek 9090		MS Pocket PC 2003, Phone edition	Quad Band GPRS & WiFi	Superseded
Samsung D710		Symbian 7 OS UI 60	Tri Band GPRS	Cancelled
Samsung i500		Palm 5.2	Tri Band GPRS	Cancelled
Samsung i505		Palm 5.2.1	Tri Band GPRS	Cancelled
Samsung i530		Palm 5.2	Dual Band	Cancelled



Handset	Picture	Operating System	Network	Availability
Samsung i700		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Discontinued – May be available in some markets
Samsung i750		MS Pocket PC 2003, Phone edition	Tri Band GPRS	Cancelled
Sendo X2		Symbian 7 OS UI 60	Tri Band GPRS	Cancelled
Siemens SX66		MS Pocket PC 2003, Phone edition	Quad Band GPRS & WiFi	Discontinued – May be available in some markets
Sony Ericsson P800		Symbian OS 7.0 UIQ 2.0	Tri Band GPRS	Superseded
Sony Ericsson P900		Symbian OS 7.0 UIQ 2.1	Tri Band GPRS	Superseded
T-Mobile MDAlll		MS Pocket PC 2003, Phone edition	Quad Band GPRS & WiFi	Superseded
Vodafone VPx (Qtek 9090)		MS Pocket PC 2003, Phone edition	Quad Band GPRS & WiFi	Superseded
Voq Professional		Microsoft SmartPhone 2003	Tri Band GPRS	Discontinued (Expansys may still stock some)



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