



### **HTC Advantage 7501 Feature :**

- 16GB of internal flash memory holds more files
- 5-inch VGA touch screen
- Detachable full QWERTY keyboard
- Built-in GPS chip for use with navigation programs such as TomTom NAVIGATOR or CoPilot Live
- Enjoy super fast connectivity with Global 3.5G/HSDPA, GSM/GPRS/EDGE, Wi-Fi and Bluetooth 2.0
- Finger gesture recognition works seamlessly with HTC Home for essential information at a glance and quick application launch
- Internet Explorer and Opera 9 browser optimized for touch-screen use
- Work from the palm of your hand or on your desk using the snap-on tactile keyboard for typing

### **HTC Advantage 7501 Specification :**

**Processor :** Marvell® PXA270 624 MHz with ATi™ Graphic Chip W2284

**Operating System :** Windows Mobile® 6 Professional

**Memory :** ROM: 256 MB

RAM: 128 MB SDRAM

Flash: 16GB

**Dimension :** 133.5 mm (L) X 98 mm (W) X 16 mm (T)

Thickness with keyboard: 20 mm

**Weight :** 375g (with battery)

**Display :** 5-inch TFT-LCD with backlight LEDs, touch-sensitive screen

**Network :** HSDPA/WCDMA: 2100 MHz for Europe and 850/1900 MHz for USA, with up to 384 kbps upload and 1.8 Mbps download speeds

GSM/GPRS/EDGE: Quad-band 850, 900, 1800, 1900 MHz

(The device will operate on frequencies available from the cellular network.)

**Keyboard :** Dual usage QWERTY keyboard for text input and display protection

**GPS :** Standalone GPS

**Connectivity :** Bluetooth® 2.0

Wi-Fi®: IEEE 802.11 b/g

HTC ExtUSB™(11-pin mini-USB and audio jack in one)  
HTC proprietary 16-pin combined port (USB 1.1 host/VGA and TV Out)  
3.5mm stereo audio jack with microphone  
**Camera :** Main camera: 3.1 megapixel color camera with auto focus and flash light  
Second camera: VGA CMOS color camera  
**Audio :** Built-in microphone and dual speakers  
Ring tone supported formats:  
MP3, AAC, AAC+, WMA, WAV, and AMR-NB/WB  
40 polyphonic and Standard MIDI format 0 and 1 (SMF)/SP MIDI  
**Battery :** Rechargeable Lithium-ion polymer battery  
Capacity: 2100 mAh  
Standby time: Up to 300 hours for GSM/WCDMA  
Talk time (Screen off):  
Up to 5 hours for WCDMA  
Up to 6 hours for GSM  
Video call: Up to 2 hours  
(The above are subject to network and phone usage.)  
**Expansion Slot :** miniSD™ (Hot swap and SD 2.0 compatible)  
**AC Adapter :** Voltage range/frequency: 100 ~ 240V AC, 50/60 Hz  
DC output: 5V and 1A