X-tc
M2000

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Highlights

- Stylish design with slide-out QWERTY keypad
- Impressive 2.4" QVGA display
- Accelerometer for automatic switching between portrait and landscape display
- MP3 music player with dedicated keys and playlist management
- microSD™ card slot for up to 8GB of additional music and picture
- Full-featured 1.3 MP camera with dedicated key, digital zoom and photo editing
- Bluetooth® wireless technology support (version 2.0 with Enhanced Data Rate)

Additional Features

- Message via SMS, EMS, MMS, Instant Messaging, and IMAP/POP3 email*
- Predicitive text-input software for rapid text entry
- Camera features dedicated side key, digital zoom, photo editing, and wallpaper shuffle
- Music player supports MP3 file format, allows creating, editing playlists
- Java support
- Wireless Application Protocol (WAP) 2.0 browser*
- Supports Bluetooth® profiles A2DP, HSP, Headset, HFCK
- Voice recognition features include voice tags, voice digit-dialing, and voice response
- Tools include scheduler, calculator, alarm clock, stopwatch, tip calculator, countdown timer, voice memos, and airplane mode
- Built-in MP3 and polyphonic ringtones, screensavers, wallpapers and caller alerts
- Contact directory stores up to 500 contacts
- Speakerphone
- Vibrate alert
- CDMA2000® 1x and AGPS/E911 technology capable*
- TTY/TDD support for the hearing impaired, HAC compliant

*Depending on services available from your carrier.

Accessories

- Standard LiIon batteries
- Bluetooth® headsets
- Hands-free headset
- Travel charger
- Vehicle power charger

Technical Specifications

CDMA Talk and Standby Times:
- Talk time: Up to 250 minutes (3.25 hours)
- Standby time: Up to 200 hours

Times may vary based on user settings, feature use and network configuration.

Display:
- 2.4" 240 x 320, QVGA TFT

Battery Type:
- 790 mAh lithium ion (LiIon) battery

Mode:
- CDMA2000® 1x digital-only (1900 MHz)

Size:
- 4.4 x 2.0 x 0.7 in (113 x 52 x 17 mm)

Weight:
- 4.2 ounces (120 grams)

Operational Temperature:
- -22° to 140°F (-30° to 60°C)

Battery performance limited in temperatures below 32° F (0°C)