



MOTOROLA V360

Balancing advanced functionality and affordability, the Motorola V360 defies expectations by addressing imaging and connectivity needs, as well as your budget. This pocketable mobile features SCREEN3, an innovative technology solution from Motorola that gives you zero-click access¹ to news, sports, entertainment, and other premium content directly from your mobile device home screen – no buttons to push, no browsers to launch. Motorola's SCREEN3 puts fresh content at your fingertips¹. And, with video capture and playback, an integrated VGA camera, Push-To-Talk over cellular (PoC)² functionality, Bluetooth® wireless connectivity¹, an MP3 player and optional TransFlash™ expandable memory, this classic clamshell proves it's possible to have it all.



Use Your Eyes & Ears

Housed in a slim flip-phone design, the model V360 lets you capture still shots via an integrated VGA camera and moving images with the video capture and playback feature, so you'll never lose the memory of a great moment. An integrated MP3 player promises that you'll always have the tools to groove, while an optional TransFlash memory card accessory ensures ample room to store your favorite multimedia files.

Good Connections

Connect with one person or an entire group on the spot using the dedicated PoC² button to chat walkie-talkie style or the integrated speakerphone. Holding conference calls on-the-fly couldn't be easier. And to make sure all parts of your world are in sync, Bluetooth wireless technology lets you talk hands-free on your long commute using any compatible Bluetooth enabled headset or car kit.

You Got the EDGE

EDGE technology makes it painless to access the Internet in a flash, download multimedia files and share video with lightening speed¹. Now it's a breeze to check out the latest news, sports and weather or to catch up on email at your leisure – whether away from home or the office.

SUMMARY OF FEATURES:

- 176x220 262,000 color TFT display
- Integrated VGA camera with 4x zoom
- Video capture and playback
- EDGE technology for high speed data exchange¹
- Push-To-Talk over cellular (PoC) functionality²
- Bluetooth wireless technology (class 2)¹
- Motorola's SCREEN3 technology solution featuring zero-click access to news, sports, entertainment, and other premium content.¹
- Messaging options including Multimedia Messaging Service (MMS)¹, Instant Messaging via IM¹ Wireless Village and POP3, SMTP and IMAP4 email¹
- Integrated MP3 player
- Integrated speakerphone
- Downloadable screensavers, wallpapers, games and MP3 ringtones¹
- J2ME MIDP 2.0 CLDC 1.0
- WAP 2.0 browser and GPRS class 10 for rapid Internet access¹
- Up to 512 MB of memory using TransFlash removable memory slot and optional TransFlash accessory memory card

The Motorola V360 is expected to be available in Q4 2005. For more information regarding pricing and product availability in your region, please contact your local Motorola representative.

¹ Certain mobile phone features are dependent on the capabilities and settings of your service provider's network. Additionally, certain features may not be activated by your service provider, and/or their network settings may limit the feature's functionality. Always contact your service provider about feature availability and functionality. All features, functionality and other product specifications are based upon the latest available information and are believed to be accurate; however such product specifications are subject to change without notice or obligation.

² The Push To applications and the other features indicated are network and subscription dependent features, and are not available in all areas. Push To connectivity requires Push to compatible phones.

The Bluetooth trademarks are owned by their proprietor and used by Motorola, Inc. under license. Java and all other Java-based marks are trademarks or registered trademarks of Sun Microsystems, Inc. in the U.S. and other countries. MOTOROLA and the Stylized M Logo are registered in the US Patent & Trademark Office. All other product or service names are the property of their respective owners. © Motorola, Inc. 2005.