

Included Accessories



The powerful SANYO **M1** music phone offers 1GB of internal memory, up to 18 hours¹ of music playing time, a 2 megapixel camera with auto-focus, Bluetooth® wireless technology and many other advanced capabilities.

■ 1GB Internal Memory

With an amazing 1GB of internal memory, the M1 lets you store over 16 hours² of your favorite music or store a combination of music, pictures, videos, and voice data. Music files can be downloaded from the Sprint Music StoreSM or transferred from a PC using the included USB cable.

■ Long Music Playing Time

Using advanced power management, the M1 provides up to 18 hours of continuous music playing time¹, making it ideal for long trips.

■ Bluetooth® with Stereo Headphone Support

Enjoy stereo music from the M1 without wires using optional Bluetooth® Stereo Headphones. The M1 also supports several other Bluetooth® profiles, including headsets, hands-free car kits, printing, dial-up networking (Phone as Modem) and more.



■ Background Music Mode

Listen to music while checking e-mail, sending text messages or browsing the Web. The Background Music Mode is supported in almost all menus except during phone or camera operation, or while using Java® applications or On Demand.

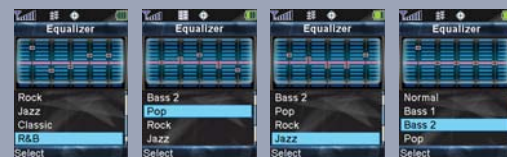
■ Sprint Power VisionSM

Utilizing Sprint's next-generation high-speed data technology, Sprint Power Vision offers broadband-like download speeds, enabling streaming music and video, and full-length music downloads via the Sprint Music Store.SM



■ High Quality Audio & EQ Settings

The M1 offers a high-quality stereo audio output and nine equalizer settings.



Mic Adapter

The M1 comes with a mic adapter offering a standard 3.5mm stereo jack, allowing you to use either the included stereo earbuds or optional third-party headphones, supporting both music playback and phone modes.

Stereo Speakers & Speakerphone

Dual 15mm speakers provide right/left channel separation for rich, full music playback and also work great in speakerphone mode.

1.3" Sub LCD

Large, 260K-color sub LCD makes it easy to navigate music selections with the phone closed and also supports video playback!

External Navigation Controls

User-friendly, five-button navigation provides greater, more versatile control over music selection.



2.0" Main LCD

QVGA-resolution (320x240), 260K-color LCD. Provides twice as much resolution as a conventional mobile phone display. Supports full-screen, horizontal video playback.

Data Port for USB Connectivity

Supports "mass storage" mode with high-speed USB2.0 data transfer between a PC and the M1 using the included USB cable. The M1 battery can also be recharged through USB connectivity.

2.0 Megapixel Camera with Auto-Focus

New auto-focus feature lets you snap pictures up-close or far-away. With the phone closed, the sub LCD becomes a horizontal viewfinder, allowing you to hold the M1 with two hands for more stability.



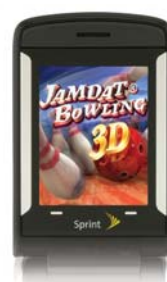
QVGA-resolution Camcorder & Video Playback

Capture and watch videos in full QVGA-resolution (320x240 pixels).



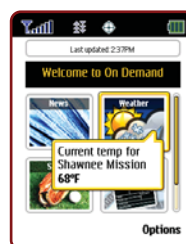
3D Games

The M1's powerful graphics capabilities come to life with downloadable 3D games. You've never seen gaming on a mobile phone that looks like this!



On Demand

Quickly access news, sports, weather, movie and money information with just a few easy clicks. On Demand uses pre-programmed ZIP codes to deliver info that is relevant to your neighborhood.



Phone as Modem

Using the included USB Cable, Sprint Power Vision Connection Manager software (available on sprint.com), and the appropriate Sprint Power Vision service plan, the M1 can be used as a high-speed modem for your laptop PC.



Sprint Themes

Completely personalize the M1 by downloading Sprint Themes that bundle together screen savers, customized main menus, specialized content and more!

