

Samsung T10

Slim Multimedia MP3 Player



Black



Side view

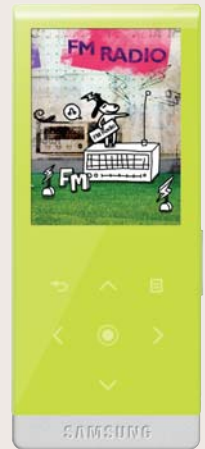
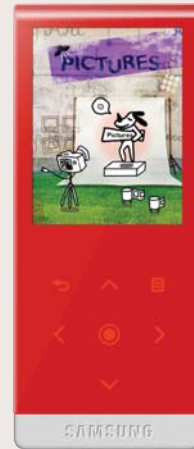
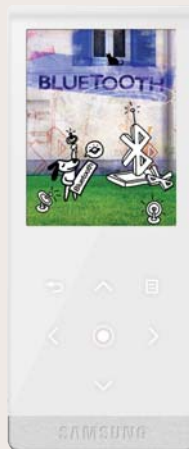


Welcome to the Samsung T10: Samsung's thinnest and most lightweight portable media player with built-in Bluetooth. With the T10, you can bring around your music, videos, photos, and FM radio wherever you go. With Bluetooth 2.0 built into the T10, you can enjoy all that great media content with wireless Bluetooth headphones and speakers in full stereo high quality sound.

If that isn't enough, you can also make live recordings with the built-in microphone and also make recordings of your favorite FM radio stations.

Who knew that so many fun things could be done with something so slim and sleek?

- Lightweight portable media player
- Plays audio, video, photo, FM and text and more
- 4GB Flash memory
- Supported formats: MP3, WMA, WMV, MPEG4, SVI, JPEG, TXT
- 2" TFT LCD display
- Bluetooth 2.0 compatible
- FM Tuner and recorder
- Voice recorder with variable bitrate
- DNSe 2.0 sound engine with variable EQ settings
- Datacasting with Samsung Media Studio
- Shows album art and wallpaper
- File browser, PC, mobile playlists
- Adjustable playback speed
- Clock and wallpaper
- Audio Playback: 30 hours
- Video Playback: 4 hours
- Internal Li-Poly rechargeable battery
- Embedded microphone
- Available in 4 colors: midnight black, maple red, lime yellow and white cloud



Music That Comes Alive



Portable Multimedia

T10 Digital Audio Player with Built-in Speaker

Video Playback

Plays MPEG4 and WMV9 video files in 2" QVGA screen size. Samsung Multimedia Software included with the T10 transcodes the video on the computer before transferring to the T10, so videos on the T10 play at the optimal frame size/rate with minimal effort from the user. T10 will also playback at up to 30 frames per second, twice the category average!



Music Playback and Capacity

Compatible for MP3 to WMA:
MP3 files are the most common music format available today. WMA uses better compression technology so users can have smaller files that sound as good as MP3.

Works with Rhapsody, Napster, and Yahoo!
so users get access to 2 million songs for less than the cost of a CD per month (separate subscription is required).

Capacity	Number of Songs MP3*/WMA**	Hours of Play* MP3*/WMA**
4GB	1,000/2,000	66/132

*MP3-128kbps/4 min per song CD Quality
**WMA-64kbps/4 min per song CD Quality

Photo Playback

Samsung Multimedia Software transfers JPEG images onto the T10 for viewing on the device. Images can be zoomed and re-centered. Any JPEG on the T10 can become the wallpaper during music playback.



FM Tuner/Recorder

The built-in FM Tuner will scan the entire FM range in less than 60 seconds and automatically place the available FM stations into presets. To eliminate stations with marginal reception, users can adjust the sensitivity to only preset stations with strong reception.



Bluetooth 2.0

Bluetooth is a wireless standard which will enable the P2 to pair with other Bluetooth 2.0 devices. The range of the Bluetooth connection is 32.8 feet. P2 comes ready to pair with stereo Bluetooth 2.0 headphones and speaker systems to provide high quality wireless listening. Integration with cell phones is ready via firmware upgrade in November 2007.



Samsung T10

Text Viewer and File Browser

This allows users to view text files on the P2. Text color is customizable and can be viewed in a portrait or landscape view.

P2 also comes with a file viewer which allows for users to view and delete any file on the device without the PC.



Flash Memory

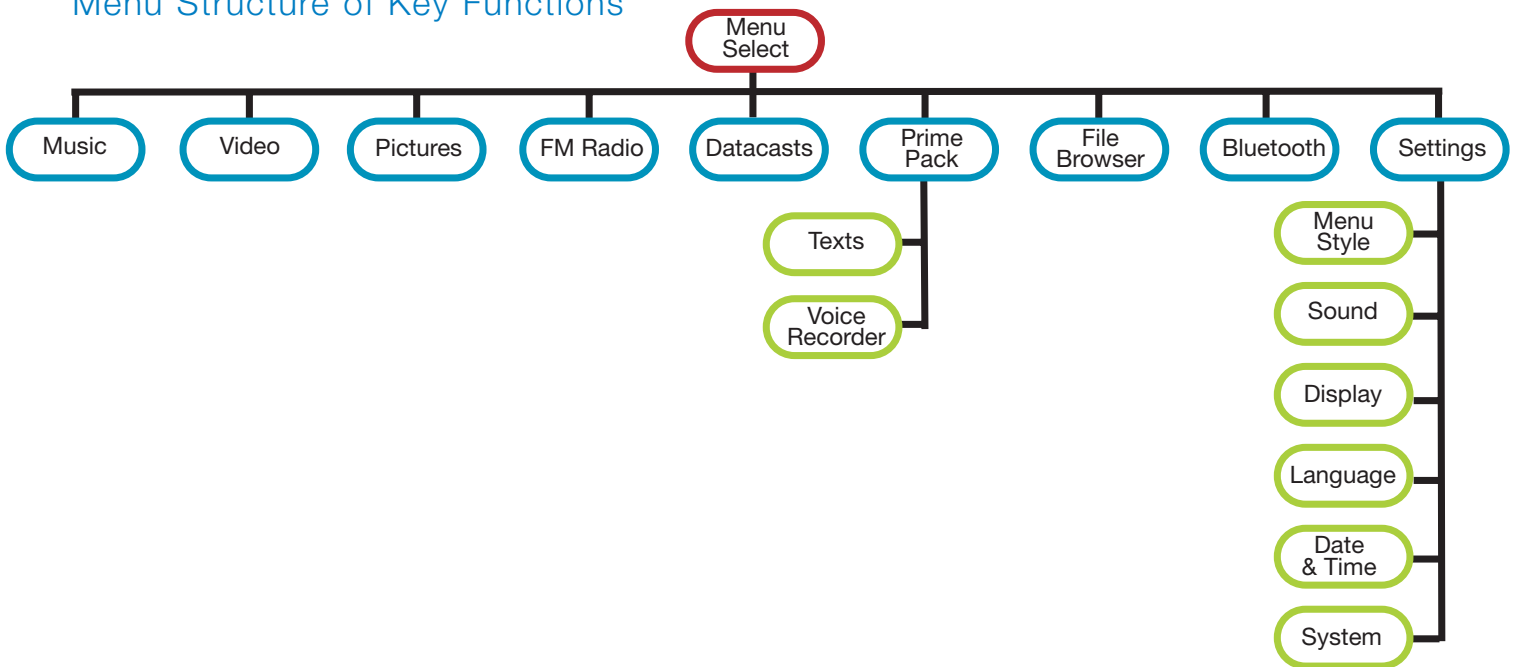
Samsung uses high-quality NAND flash memory for the T10. Because flash memory is static (no moving parts), battery life, menu speed, player size and weight, and player durability are greatly improved over devices which use hard drives.

Voice Recorder

T10 comes with a built-in microphone so users can record live sound as MP3 files onto the T10. The quality of the MP3 file is variable between 32/64/96/128 kbps. T10 is capable of approximately TBD hours per GB of memory (based on 32Kbps quality) so you can record long lectures or events without interruption.

Battery Voice Recording Time	Memory Voice Recording Time
30	40

Menu Structure of Key Functions



Samsung T10

Flash Memory MP3 Player

Audio Playback

Formats: MP3, WMA, Subscription WMA (Janus)

Music Sort: Artists, Albums, Songs, Genres, Playlists

DNSe: 10 preset EQ settings plus 1 custom 7-band EQ with 3D and Bass settings

Play Modes: Normal, Repeat, Repeat One, Shuffle

PC playlists supported as well as 5 on-the-go playlists

Displays album art, artist info, and visualizers

Supports ID3 Tags

30 hours of audio playback per battery charge

Video Playback

Formats: MPEG4, SVI, WMV9

Max Pixels: 320x240

Max Frame Rate: 30 fps

DNSe: 3 preset modes optimizes audio track (Normal, Drama, Action)

4 hours of video playback per battery charge

Photo Playback

Format: JPEG

Zooms up to 4x and allows for easy repositioning on screen with the touchpad

Displays slideshows with custom timing (3 speeds)

FM Radio

Supports up to 30 preset stations

Auto preset mode will scan the entire FM range in less than 60 and arrange available stations

Custom FM Sensitivity: High, Medium, Low

FM Recorder and Voice Recorder

T10 is able to record FM broadcasts as well as voice recordings

- T10 can store up to 999 recordings each at any one time
- The max recording time is 23 hours for either (based on 96kbps bitrate MP3 file).

Prime Pack

Text Reader - Read text files with custom view settings (up to 100 bookmarks supported)

Voice Recorder - Uses a built-in microphone at the bottom of the T10

Bluetooth

Bluetooth 2.0

Range: 32.8 Feet

Standards: A2DP, AVRCP

Compatibility: Bluetooth 2.0 head-phones/speakers

Cell Phone Compatibility via firmware upgrade in Nov 2007

Datacasting

Users can set up Datacasts (podcasts) using the SMS software which comes on the installation disk. Datacasts are automatically placed in the Datacast menu structure.

Samsung Media Studio Software (SMS)

The T10 comes with Samsung Media Studio on the installation CD. Samsung Media Studio makes it easy to do the following:

- Transfer non-DRM videos from the PC to the T10
- Rip (encode) CDs and manage your music library on the PC
- Transfer JPEG photos from the PC to the P2
- Set up Datacasts, transfer text files and upgrade firmware

File Browser

Displays all files on the T10 regardless of type. This is an easy place to find your non-media files stored on the device.

2" Screen and Touchpad User Interface

T10 comes with a 2" QVGA screen. The maximum size in pixels is 320x240 and can display up to 30 frames per second.

The menu is navigated with simple touches on touchpad which will fade when not in use.

Adjustable screen brightness

Capable of 31 different menu languages

Customizable Display Themes

T10 can show a new unique animated display (nicknamed: Sammy) as well as a standard pendant style and a customizable skin using one of your JPG images.

Menu and screen colors are customizable

Font type is customizable

Specifications

PC application support: Samsung Media Studio, Windows media player 10 or 11

PC Interface: USB

Output power: 20mW/CH

Charging time:

- PC: 2.5 hours
- Adapter: 2.5 hours

OS compatibility

Windows Vista or XP

Connectivity

USB 2.0

Accessories

Earphone

Net dimensions and weight (WxHxD)

Dimensions: 1.63" x 3.78 x 0.31"

Weight: 0.10 lbs.

Shipping dimensions (WxHxD)

Dimensions: 5.97" x 7.31" x 1.86"

Weight: 0.75 lbs.

Order code

YP-T10JAB/XAA - (4GB, black)
YP-T10JAG/XAA - (4GB, lime-yellow)
YP-T10JAR/XAA - (4GB, red)
YP-T10JAW/XAA - (4GB, white)
YP-T10JCB/XAA - (8GB, black)

UPC

YP-T10JAB/XAA - 036725602397
YP-T10JAG/XAA - 036725602588
YP-T10JAR/XAA - 036725602700
YP-T10JAW/XAA - 036725602434
YP-T10JCB/XAA - 036725602618

Design and specifications are subject to change without notice. Non-metric weights and measurements are approximate.

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