

I. Overview

The digital equipment “ITM-100F” is the product model of Admobis Inc.: The ITM-100F is a springboard module for the Handspring Visor, it supplies you with playing a MP3 file and recording a voice messages. The MP3 player allows you to download MP3 files from desktop PC with using USB port, and the Voice Recorder allows you recording/playing a voice message. The Hotkey button attached allows you to start/stop playing the MP3 player and recording a voice message and controlling a volume.

II. Test Environments

1. Downloading MP3 files from a PC to a Springboard module
 - ITM-100F (Springboard module), Handspring Visor, Cradle, Notebook PC, PC Software
2. Playing MP3 files
 - ITM-100F (Springboard module), Handspring Visor, Cradle, Earphone

III. How to use for downloading MP3 files

VISOR SIDE

1. Insert the ITM-100F into the Handspring Visor external slot.
2. Click the “Home” button of the Handspring Visor
3. Launch the “TriLoader” program.

PC SIDE


4. Run “TriLoader for PC” program.
5. Select MP3 files to be desired.
6. Click the “Commit” button for downloading MP3 files.

IV. How to use for playing MP3 files



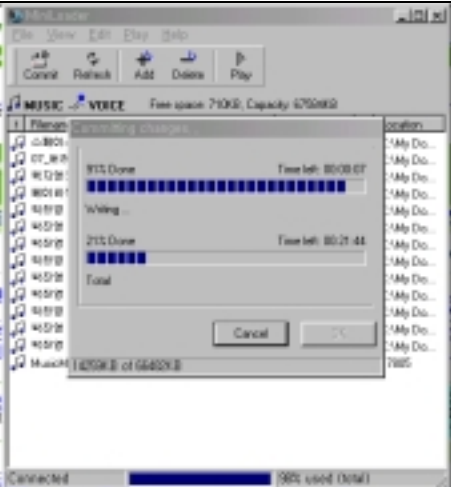
VISOR SIDE

1. Insert the ITM-100F into the Handspring Visor external slot.
2. Insert the earphone into the earphone jack of the ITM-100F.
3. Click the “Listen” button for launching the “Tri Juke Box” main program.
4. Click the “Play/Pause” button for playing MP3 files



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 The ITM-100F Firmware Specification REV. 11.03

1. Downloading MP3 files from a PC to a Springboard module

PICTURE	CONTENT
	<p>Uploading Test of MP3 files (Visor Side)</p> <ul style="list-style-type: none"> ☛ Insert the ITM-100F into the Handspring Visor external slot. ☛ Click the “Home” button of the Handspring Visor
	<p>Downloading Test of MP3 files (Visor Side)</p> <ul style="list-style-type: none"> ☛ Launch the “TriLoader” program.
	<p>Downloading Test of MP3 files (PC Side)</p> <ul style="list-style-type: none"> ☛ Run “TriLoader for PC” program. ☛ Select MP3 files to be desired. ☛ Click the “Commit” button for downloading MP3 files. ☛ Downloading now & EMI test

2. Playing MP3 files

PICTURE	CONTENT
 <p>The image shows the TriMod logo, which consists of a red stylized 'C' shape. Inside the 'C' is an orange square with a white 'X' inside it. Below the 'C' is the word 'TriMod' in bold black letters. At the bottom of the 'C' is a red bar with the text 'Listen Record Store' in white. Above the 'C' is the website address 'www.admobis.com' in black.</p>	<p>Playing MP3 files (Visor Side)</p> <ul style="list-style-type: none"> ☛ Insert the ITM-100F into the Handspring Visor external slot. ☛ Insert the earphone into the earphone jack of the ITM-100F. ☛ Click the “REC” button for launching the “Tri-Juke Box” main program.
 <p>The image shows the TriMod software interface on a Visor screen. The interface has a dark blue background. At the top, there are two light blue rectangular areas. Below these is a central area with a grey background and the TriMod logo. To the right of the central area are several buttons: a purple button with a left arrow, a purple button with a double left arrow, a purple button with a double right arrow, a purple button with a right arrow, and a pink button with a square. At the bottom of the interface are three circular icons: a blue one with a bar chart, a blue one with a play symbol, and a blue one with a speaker. The website address 'www.admobis.com' is at the bottom.</p>	<p>Playing MP3 files (Visor Side)</p> <ul style="list-style-type: none"> ☛ Click the “Play/Pause” button for playing MP3 files. ☛ Playing now & EMI test.

FCC NOTICE

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.