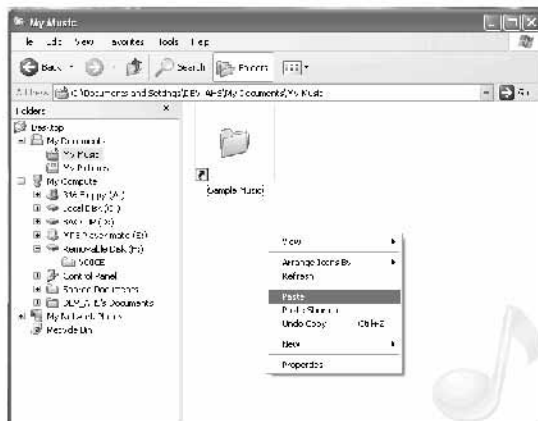


## Uploading Files

3. Select the target folder in your PC and select the [Paste] popup menu. Then, file uploading will be completed.

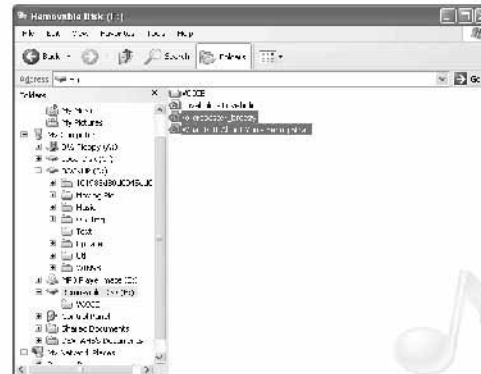


### Note

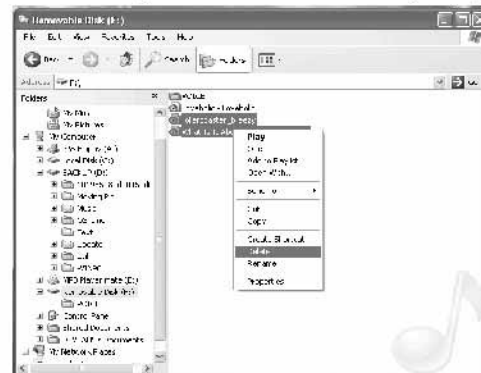
- ▶ You cannot play back other Wave files having a different file name format other than "V000.wav". The file name should start with "V" and three digit numbers should follow.
- ▶ You may select the file(s) and drag and drop it on the target location to upload or download it.
- ▶ You can create folders in your PC and save them in the player.

## Removing Files

1. Click the [Removable Disk] folder item and then, select the file(s) to delete from the right side window.

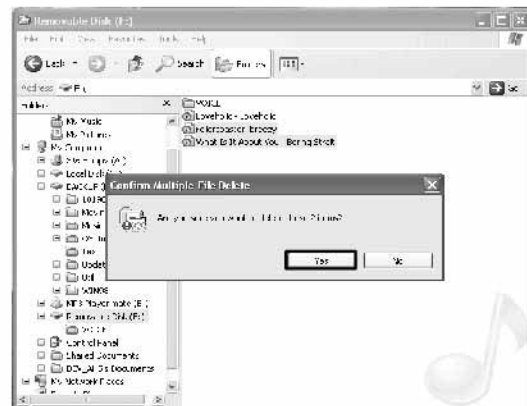


2. Click with the right mouse button and select the [Delete] popup menu.



## Removing Files

3. Click the [Yes] button to remove the file(s).



### Note

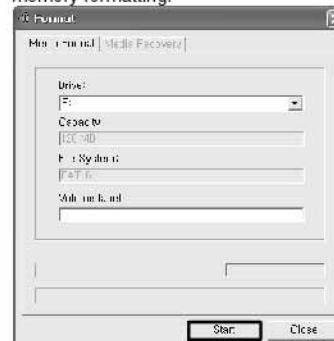
► You can also delete file(s) by selecting it and press the [Delete] button.

## Formatting a Memory

1. Connect the player to your PC using a USB cable.
2. Select Start → Programs → MP3 Player mate → Format menu.

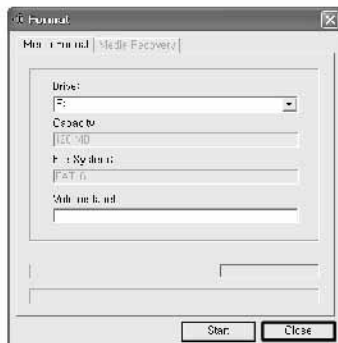


3. When the "Format" window appears, press the [Start] button to start memory formatting.



## Formatting a Memory

4. Press the [Close] button when memory formatting is completed.



### Note

- ▶ When the player is not working normally (button is disable), format the memory as described above. Then, the player will work normally but all saved files will be removed.



### Warning

- ▶ Make sure to use the Formatting program.
- ▶ Do not remove the USB cable while formatting the memory.

## Troubleshooting

Please check the following points if the player fails to run properly.

Symptom	Reasons	Corrective Actions
<b>Nothing appears on the LCD</b>	Is the battery exhausted?	Replace with new one.
	Is the battery polarity is correct?	Check the polarity. (+/-)
<b>Unable to record.</b>	Is the HOLD button on?	Release the hold mode.
	Is the memory is enough?	Remove the unnecessary files.
	Is a battery exhausted?	Replace with new one.
<b>Unable to play back</b>	Is the HOLD button on?	Release the hold mode.
	Is there anything saved in the player?	Check the file number.
	Is a battery exhauste?	Replace with new one.
<b>No sound heard from the earphone</b>	Is the volume set to 0?	Set the volume.
	Is an earphone plugged properly?	Plug in the earphone completely.
<b>Unable to upload/download a file</b>	Is the driver installed properly?	Install the driver.
	Is the USB cable plugged properly?	Plug in the USB cable completely.

## Specifications

Item		Specification		
Model Name		MP-U200E	MP-U200F	MP-U200G
Memory Capacity		128 MB	256 MB	512 MB
Max. Recording Time		524 Min	1067 Min	2134 Min
Battery Lifetime		MP3 Playback: 10 hours, Voice Recording: 10 hours, FM Reception: 13 hours		
Frequency Range		500 Hz ~ 3500 Hz		
Data Rate		8 Kbps ~ 320 Kbps, VBR		
Supported	MP3	MPEG 1, 2, 2.5, WMA		
File Format	Voice	ADPCM (IMA)		
Earphone		16 Ohm		
USB Cable		PC Interface USB 1.1		
LCD		Graphic (128*48) 4 Line LCD		
Supported Language		24 languages including Korean, English, Japanese and Chinese		
Practical Max. Output		8 mW		
FM Frequency Range		87.5 Mhz~108 Mhz		
Dimensions		34X82.5X14.85 mm (WXHxD)		
Weight		32g (excluding battery)		
Storage Media		Imbedded Flash Memory		
Power Supply		1.5V AAA Alkaline x 1 EA		
Operational Temperature		0 °C ~ 40 °C		
Accessories		User's Manual, Earphone, AAA Alkaline Battery (1EA), USB cable, installation CD, Necklace String		

\* Product specifications and appearance are subject to change for product improvement without a prior notice.

**MP3**  
PLAYER

## Note

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**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.

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