NECKBAND-STYLE DIGITAL AUDIO PLAYER





Designed for comfort as well as outstanding listening enjoyment!

FCC RF INTERFERENCE STATEMENT

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

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 technical for help. Only shielded interface cable should be used.

Finally, any changes or modifications to the equipment by the user not expressly approved by the grantee or manufacturer could void the users authority to operate such equipment,

+

INTRODUCTION

• What are MP3s?

MP3s are digital audio files that have been shrunken down While still maintaining their original sound quality. Before there were MP3s, digital audio files took hours to download. But on a 56K Modem, most MP3s can download in just a few minutes. MP3s are widely recognized as the most popular format for storing and listening to music on the World Wide Web.

• What are WMAs?

Windows Media Audio(WMA)s are digital audio files that developed by Microsoft. WMA delivers the highest fidelity audio including CD quality with full stereo at bitrates as low as 64Kbps. This lower bitrates enables Windows Media Player to deliver at CD quality audio at half the size of MP3(128Kbps).

• What is 'Digital Audio Player'?

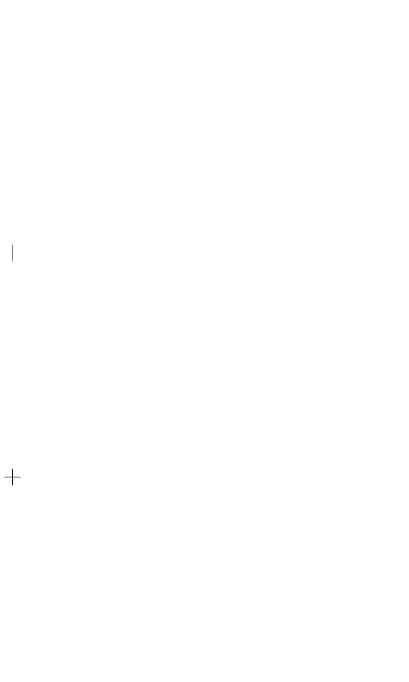
MP3 Player is a Digital Audio Player which can decode MP3 files stored in flash memory. With MP3 Player, you can enjoy your favorite music which you downloaded from Internet and also can record / play back lectures or important business meetings.

+			

HOW TO INSTALL THE SOFTWARE

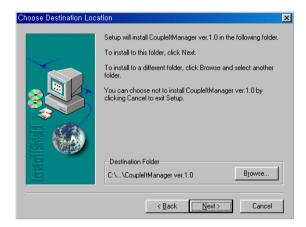
- Insert the software CD into the computer's CD-ROM or DVD-ROM drive.
- 2. From the Windows taskbar, click 'Start and Run'.
 - Type D:₩setup (where D: is the drive letter of your CD-ROM)
 - Click OK
- 3. When the following message appears, click on 'Next'.

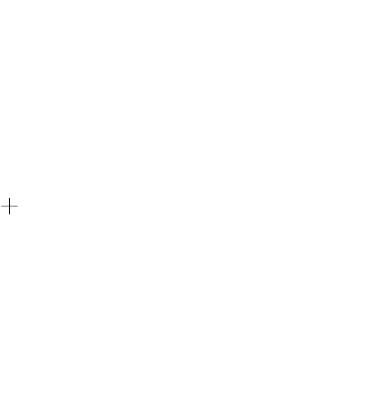




HOW TO INSTALL THE SOFTWARE

4. When the following message appears, click on 'Next', Otherwise, select the location in which the software will be installed.





HOW TO INSTALL THE SOFTWARE

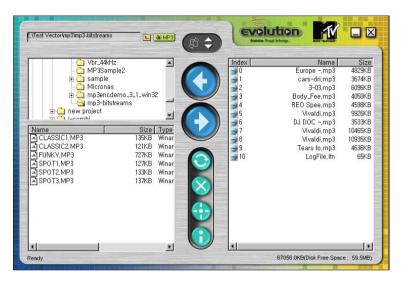
5. When the following message appears, click on 'Next', Otherwise, select the program group in which the software will be installed.



- 6. The installation is automatically proceeding.
- 7. After completing installation, you can see an icon named 'Couple-it Manager' on the screen



MANAGEMENT SOFTWARE





MANAGEMENT SOFTWARE



Upload

To upload audio files from the player to your PC.



Download

To download audio files from PC to your player,
• If [Open] window is displayed, choose the songs you to

desire to download and click [Open] to start download



Refresh

To refresh the memory.



Delete

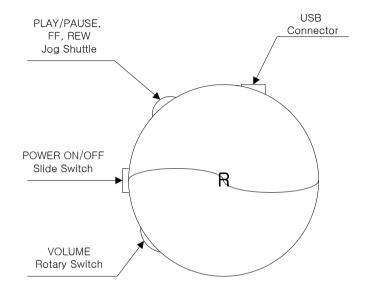
To delete files, choose the files you desire to delete.



Memory Format

 To download audio files in your memory, the memory should be formatted first.

CONTROLS AND CONNECTION



FUNCTION OF BUTTONS

Name	Type	Operation	
Power On / Off	Slide	Power On & Off	
Play / Pause	Jog Shuttle	-Play / Pause -When you push this button more than 1.5 seconds, it power offWhen in no operating mode more over 60 seconds, it automatically power off.	
FF	Jog Shuttle	-For moving to the next song -It will fast forward within the track as much as pressWhen you double clicking this button, move to the next 10 song.	
REW	Jog Shuttle	-For moving to the previous song -It will fast rewind within the track as much as pressWhen you double clicking this button, move to the 10 previous song.	
VOLUME	Rotary	Volume control	

* Low Battery Warning Please change the battery within 1 hour when it beep at an interval of 1 minute.

