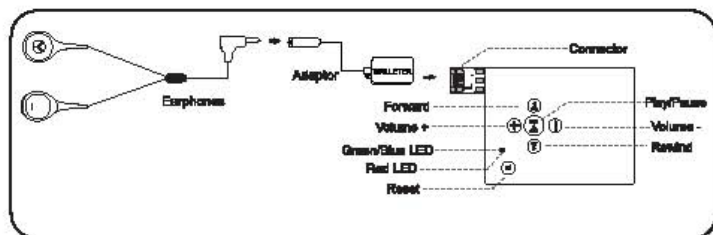# WalletMp3™

• User's Manual •

Thank you for purchasing Wallet MP3™, a new portable digital music player that fits in your wallet or pocket.

This manual contains information protected by copyright law. All rights reserved. Walletex Microelectronics., Ltd

OVERVIEW

With Wallet MP3™ you can:
● Load and play music files
● Load and play audio files
● Store and backup your data files

Wallet MP3™ supports MP3 files and With WalleTunes™ you can convert WMA, WAV, OGG files to MP3 Files (WalleTunes cannot support MAC OS)

PARTS AND CONTROLS

Connecting Wallet MP3™ to the Computer.
Wallet MP3™ connects with the computer through the high power USB port.
If you are using Windows 2000, ME, XP, Vista the system will recognize your Wallet MP3 automatically. If you are using Windows 98/8SE please visit our website and download the driver from **www.walletex.com**
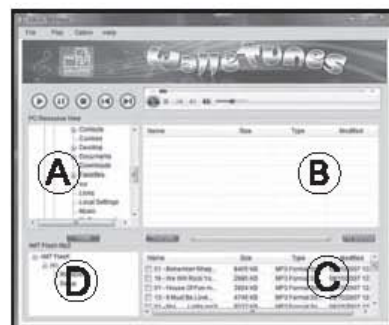
Disconnecting. When data transfer is complete, wait about 3 seconds before unplugging Wallet MP3™ from USB port to ensure data transferred successfully, or remove the device using safely, remove Hardware console from Windows.

WalleTunes. With WalleTunes™ you can convert many music formats to MP3 format. after connecting Wallet MP3™ with your computer, Open "My Computer" – You should find a new icon named "WALLETMP3" Open it and browse for folder named WalleTunes, then follow these easy steps below:

1. Click **setup.exe**
2. On the welcome window click **next**
3. Choose **location** and click **next**
4. Click **install**
5. Click **finish**

LOADING MUSIC FILES

With WalleMP3™ you can simply drag and drop any MP3 file using windows explorer, or, if you wish to listen to non MP3 format you can use WalleTunes™ in order to convert the file to MP3 format.

1. Browse the folders in window *A*, under 'My Computer' to locate the folder containing the music file/files you want to transfer.
2. The files in each folder you select will appear on window *B*.
3. Check the box next to the file/files you want to transfer.
4. Click Transfer and wait till the transfer is completed.
5. Repeat these steps in order to transfer files from different location.
6. The songs you have transferred should appear in window *C*.

NOTE1: Make sure your device is plugged in to your computer, if the device is unplugged, window *C* and *D* will be invisible.
NOTE2: Do not unplug Wallet MP3™ while transferring data; otherwise the data may be lost.
NOTE3: During file transfer, WalleTunes will automatically convert the files to MP3 format.

BASIC OPERATION

When the status lights becomes red and blue/green, it means the battery is in low power and it's time to recharge the battery. Connect Wallet MP3™ to high power USB in order to charge your battery, during battery charge, the status light becomes red, when battery is fully charged the status light turns blue/green.

NOTE: Only a computer that is turned on can charge the battery.

KEYSTROKE OPERATIONS

The Reset button is Power On. Hold Play/Pause for 3 seconds, the Blue/Green LED will turn on. When Blue/Green LED begins to blink Wallet MP3™ is on and ready to play.

NOTE: Wallet MP3™ Player in pause status will power off automatically if there is no operation for 1minutes.

● **Power Off.** To power off Wallet MP3™, hold *Play/Pause* for 3seconds. Then the Wallet MP3™ will power off.

● **Play/Pause.** Press *Play/Pause* button to play/pause a track. When entering Play status, Blue/Green LED will blink rapidly. On Pause status, Blue/Green LED will blink slowly.

● **Next Track / Previous Track** Press the *Forward –Rewind* button to forward/rewind to the desired track.

● **Fast Forward.** Hold down the *Forward – Rewind* button to move to the desired position in the track.

● **Volume.** Press *Volume +/-* button to turn up/down volume. Hold down *Volume +/-* button to quick turn up/down volume.

RESET

The Reset button is used for troubleshooting the Wallet MP3™ and will turn off the device.

— —SH273-G-V1 .0

FCC Information

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. Operation of this equipment in a residential area is likely to cause interference in which case the user at his or her own risk and expense will be required to correct the interference.

NOTE1

This equipment has been tested and found to comply with the limits, 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, or modified not expressed approved by the party responsible for compliance, may cause harmful interference to radiocommunications.

NOTE2

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.

Changes or Modifications to the equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.