

Before using the product

1. Product characteristics

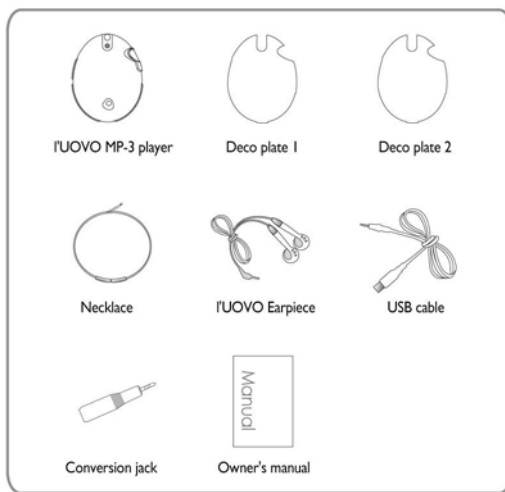
The I'UOVO's pendant design and included necklace makes it the first fashionable technology. The built-in Li-ion power source saves time and money by removing the need to purchase additional batteries. The I'UOVO's ergonomic interface simplifies MP-3 playback by eliminating unnecessary complex commands.

- Modernistic design and breathtaking small size
- Up to 28 hour of continuous play with a 3 hour charge
- Simple to use
- 5 mode equalizer (general/pop/jazz/classical/rock)
- Unlimited file creation within memory capacity
- Removable disk
- Firmware upgrades
- Changeable deco plates for player customization

* To enjoy your I'UOVO to the fullest adhere to the product directions

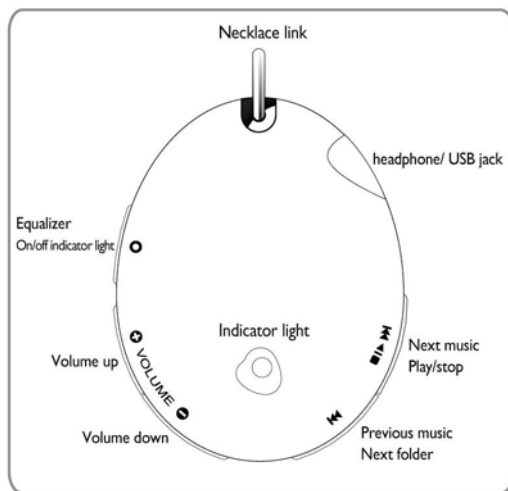
uct

2. Included with the purchase



** DC adapter (DC 5V) sold separately.

3. Part Nomenclature

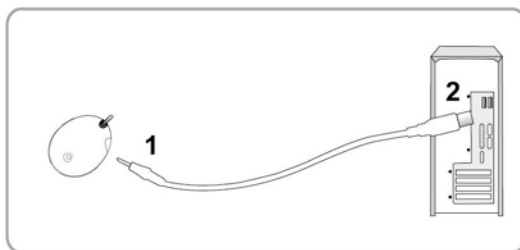


** 하나의 버튼에 두 가지 기능이 있는 경우,
위쪽 기능을 위해서는 짧게, 아래쪽 기능은 길게 누른다.

Connecting to the PC

1. Connecting your I'UOVO to the PC via USB

- 1) Connect the slender end of the provided cable to the I'UOVO's headphone jack.
- 2) Place the USB end of the provided cable into an empty USB slot on your PC. (Picture 1.)



(Picture 1.)



2-1. Windows ME/2000/XP users :

Windows ME/2000/XP operating systems recognize this product as a removable disk via plug and play



2-2. Windows 98 users :

Windows 98 will not recognize removable disks without installing a driver. Please visit www.station-z.com to learn more about driver installation.

3. Connection confirmation

To ensure that a correct connection has been established, view your computer's drives (view "My Computer" for Windows 98/ME/2000/XP). If the connection is online, the fUOVO will be represented as a new removable disk. The recognition process can take anywhere from several seconds, up to a minute depending on your computer's resources.



(picture2.) (picture3.)

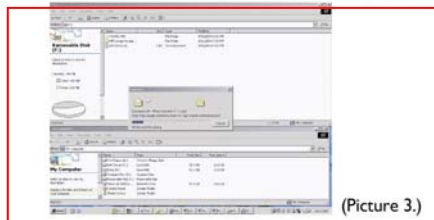
Copying files

1. Copying Music files

The l'UOVO is recognized as a removable disk by your PC.

The file transfer process is similar to copying files to a floppy drive or saving files in the hard drive. Highlight the files you would like to place onto your l'UOVO, then drag and drop them to the removable disk dialog box (Picture 3). Organizing files may be simplified by categorizing music into file folders by music genre, or performer.

* Caution : only music files MPEG 1/2 Audio layer 3 are supported for playback (.mp3)



(Picture 3.)

2. Copying general data files

Your l'UOVO can also store electronic media. Follow the same process as outlined above to transfer files to your l'UOVO.

**** Always keep a copy of original files separate from your l'UOVO to ensure no loss of data.***

Charging

1. Re-charging the I'UOVO with PC

- 1) Connect the I'UOVO to the PC as shown in (Picture 1.)
- 2) Once the connection has been established your I'UOVO will begin charging. If the battery is completely drained, it will take 3 hours to fully charge the I'UOVO again.

When to charge

Recharge the I'UOVO when the built-in LED light flashes red while in operation. This is the low battery indicator.

Charging level indicator

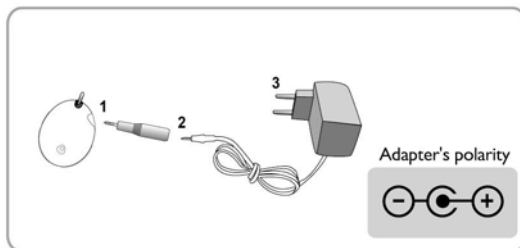
When your I'UOVO is completely charged the built-in LED light will change from red to white.

Problems charging

If the built-in LED light flashes blue while attempting to re-charge, simply disconnect the I'UOVO, and wait a few moments before re-connecting the player again. If this issue persists call for service.

**** Your I'UOVO will not be fully charged at the time of purchase, please charge it fully before use for best performance.***

2. Charging the l'UOVO with the optional 5V DC adapter



(Picture 4.)

- 1) Connect the included conversion jack to the headphone jack of the l'UOVO
- 2) Connect the end of the DC wall adaptor to the conversion jack inserted into the l'UOVO
- 3) Connect the DC wall adapter to an electrical outlet.

*** Caution : Do not forget to check the DC wall adapter's polarity. Use of opposite polarity may cause damage to the l'UOVO.**

Product Warranty

1. This product was made under strict engineering and quality requirements ; every unit receives a quality assurance analysis before release to the consumer.
2. If your I'UOVO becomes defective during the warranty period, contact StationZ's service center, or place of purchase, to correct the issue free of charge.
3. The following is not covered under the warranty :
 - Damage caused by misuse or carelessness.
 - Damage caused by the user modifying the product.
 - Damage caused by natural catastrophe (fire, earthquake, floods).
4. For repair service : Provide a copy of your warranty card to the service center ; it will not be re-issued.
5. The warranty is void without the Product warranty card ; keep it in a safe place.
6. The warranty card is only applicable for domestic purchases.

* Fill the following when purchasing the product.

Product name		I'UOVO	
Model		MMZ-200	
Manufacture No.			
Customer Information	Name		
	Phone		
	Address		
Purchase date		Warranty period	1 year
Manufacturer	Name	StationZ	Phone
	Address	3F, Duckyoung B/D, 1357-7, Secho-dong Seocho-gu Seoul	

Using your I'UOVO

1. Listening to the music

- Turn on the Power/Play

With the headphones plugged in, press the ► button for over 1 second. The power will turn on, indicated by the LED light. If supported files are present, music will begin playing after a beeping sound is heard.

- Power off/Stop

Press the ■ button to stop music playback. Pressing ■ for more than one second will stop playback after a beeping sound, and the I'UOVO will automatically power off. Alternatively, you may power the unit off by removing the headphone jack.

- Moving to the next song

Pressing the ►► button while the I'UOVO is powered on will start the next song in queue followed by a beeping sound.

- Moving to the previous song

Pressing the ◀◀ button within 10 seconds from the beginning of the current track will revert playback to the previous song followed by a beeping sound.

- Going to the beginning of a song being played

Pressing the ◀◀ button after 10 seconds of playback will restart the current track from its beginning followed by a beeping sound.

2. Changing to next folder

During playback, pressing the ◀◀ button for over a 1 second will stop the current song, move playback to the next folder, and play selected folder's first track. If no folders are present, the I'UOVO will replay the first song in queue.



3. Volume control

- Increasing the volume

Pressing Volume  button while a song is playing will gradually increase the volume.

- Lowering the volume

Pressing Volume  button while a song is playing gradually will lower the volume.

4. Equalizer (EQ) control

When the  EQ button is pressed, the equalizer will change according to the following table's sequence followed by a beeping sound. The changes of the  EQ are reflected by the LED light's color.

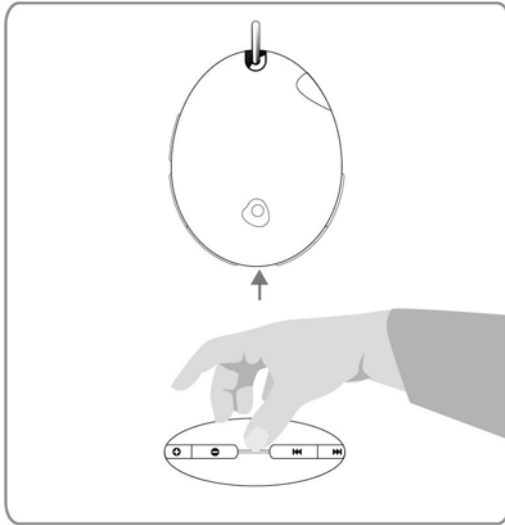
EQ	General	Pop	Jazz	Classical	Rock
Color	White	Yellow	Blue	Green	Purple

5. State indicator light ON/OFF

Pressing the  EQ button for over 1 second will turn on the LED light followed by a beeping sound. In this stage, pressing the  EQ button for over 1 second an additional time will cause the LED light to blink colorfully.



Changing deco covers



1. Simply use your fingers to lift the cover from its seat between the 2 buttons at the bottom of your l'UOVO.

2. Gently snap the new cover back in place.

Trouble shooting

Water damage :

If for some reason it gets dropped into water : Stop using →
Disconnect the headphone jack → Position the headphone jack
to allow the liquid to drain out → Contact the service center.

No Music Playback :

Check the volume level → Ensure that the battery is charged →
Make sure that the files inside the l'UOVO are supported for playback (.mp3).

The battery does not charge :

Ensure that the connection is correct on both ends of the USB cable.
Ensure that the USB port on your PC is working properly.

The indicator light does not change to white after a 3 hour charge :

Discontinue charging immediately → Wait a few moments and
attempt to charge your l'UOVO again → If the problem persists,
contact the service center.

Specifications

Section	Details	Contents
Audio	No. of channels	Stereo (L + R)
	Frequency range	20Hz ~ 20KHz
	Earpiece output	5mW(R) + 5mW(L) : 16 ohms
	Signal noise	95 dB (MP3)
Operating System	Windows	98/Me/2000/XP
File support	Support format	MPEG-1/2/2.5 layer-2/3
General	Power	Li-ion (3.7V) Inside battery, USB power Outside power 5V (charger DC adapter)
	Outside input/output	3.5 pi standard stereo earpiece (for USB/Audio)
	Play duration	128 kbps MP3 file standard approx. 28 continuous play (it can slightly change with music type and volume)
	Equalizer	5 modes - general / pop / jazz / classic / rock
	Removable disk	USB 1.1
	Size (mm)	Approx. 48(L) x 38(W) x 16 (D)mm
	Weight (g)	20g (including battery)
Parts	Material	Plastic
	Standard packaging	Main body, deco plate 1, deco plate 2, necklace, earpiece, USB communication/ recharge cable, charger conversion jack, owner's manual
	Optional	Charger DC Adapter (sold separately)

Precautions

*** To maintain proper performance, do not place your l'UOVO :**

- In environments over 104 degrees Fahrenheit.
- In direct sunlight for extended periods of time.
- In excessively humid environments.
- In dusty places.

*** To ensure the longevity of your l'UOVO.**

- Do not slam, hit, or drop the l'UOVO.
- Do not disassemble the l'UOVO.
- Do not insert any foreign objects into the l'UOVO.
- Do not place the product into your mouth.

*** When using the headphones :**

- To avoid hearing loss, do not listen to music at the maximum volume.
- Do not wear headphones while driving a motor vehicle or riding a bicycle.
- Avoid placing yourself in danger by using the headphones in environments where your hearing is important to safety.

*** Some USB hubs do not recognize the l'UOVO.**

*** Disassembling and reassembling your l'UOVO will void the warranty and might lead to product damage.**

I'UOV Owner's Manual

For questions and information regarding this product
visit <http://www.station-z.com>



FCC Compliance Statements

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.

Warning : Your are cautioned that any change or modifications to the equipment not expressly approved by the party responsible for compliance could void your authority to operate such equipment.