XR-064 Digital Voice Recorder

USER'S MANUAL

Precautions

1. Please do not disassemble or modify the device for any reason.
2. Please do not use power on/off button to turn off the device during recording, this can damage the device.
3. Please do not disconnect the device during transferring data, this can damage the files stored in the device storage.
4. Please back up the recordings to your computer regularly in case of accident.
5. Please charge the device fully and put it in a cool and dry location if you do not use it for a long time.
6. Please use proper volume to listen recording or music to avoid harm to hearing.
7. please set up the correct date and time when you use the device at the first time.

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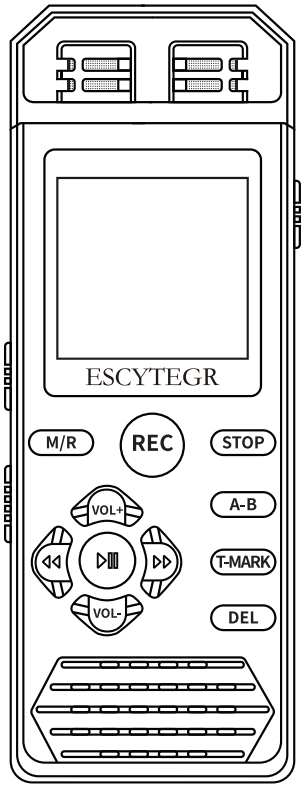
INTRODUCTION



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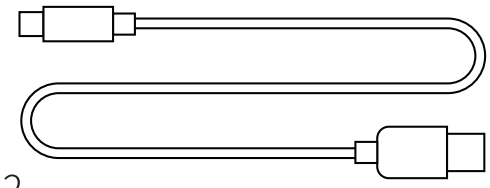

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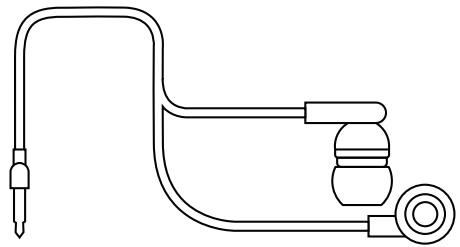
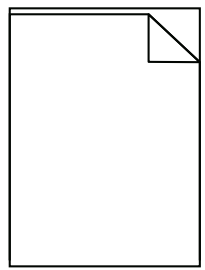


3.

Thank you for purchasing a **ESCYTEGR XR-064** Digital Voice Recorder. If for any reason you are not completely satisfied with your purchase or have any questions, please visit www. **escytegr**. com/contact_us.

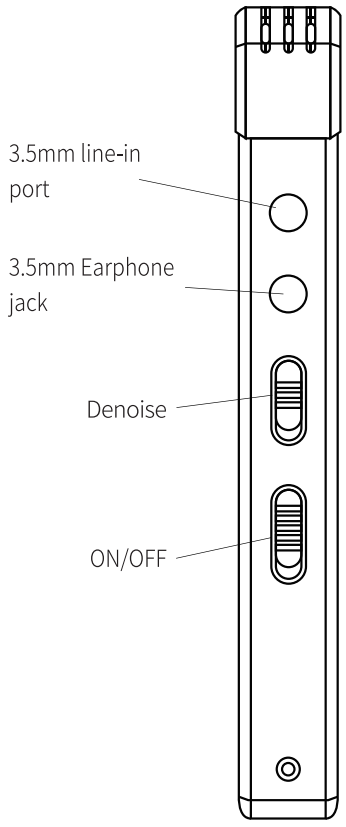
We care about our customers more than anything and are always here to serve you.



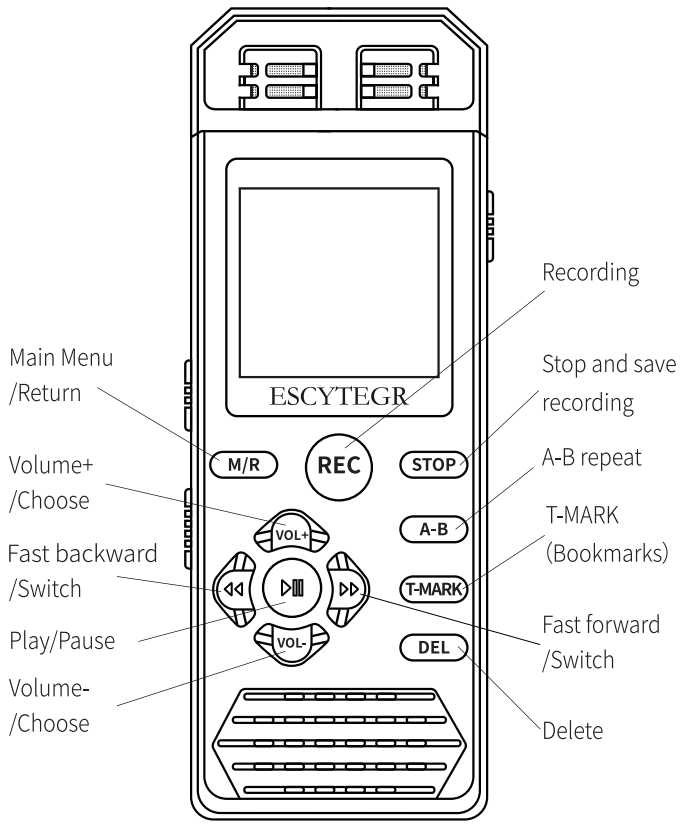
4.

1. ESCYTEGR XR-064
2. Charging cable Micro USB
3. Earphones
4. User's Manual

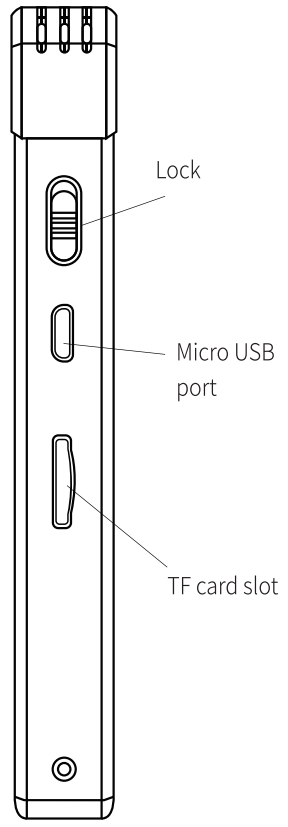
Left View



Front View



Right View



QUICK START GUIDE

Function	Operation
Power ON	Turn the **POWER SWITCH** to the **ON** position, and the device will turn ON.
Power OFF	Turn the **POWER SWITCH** to the **OFF** position, and the device will turn OFF.
Denoise	Swap the **DENOISE** key to the upper position to turn the denoise mode ON Swap the **DENOISE** key to the lower position to turn the denoise mode OFF
Lock	Swap the **LOCK** key to the upper position to turn the safety mode ON Swap the **LOCK** key to the lower position to turn the safety mode OFF
Recording	Press the **REC** button.
Pause recording	While recording, press the **REC** button one time.
Stop recording	Press the **STOP** button, the recording will stop and save.
Play	Press the ▶II button to play back the saved recording or another audio file.
Pause	While playing the recording or audio file, press the ▶II button one time.

Play Next	Press the ▶▶ button while playing the file.
Play Previous	Press the ◀◀ button while playing the file.
Fast forward	Press and hold the ▶▶ button while playing the file(as long as necessary).
Fast backward	Press and hold the ◀◀ button while playing the file(as long as necessary).
Volume + / -	Press the **VOL+/VOL-** button
Menu/Return	Press the **M/R** button to return to the previous screen/Menu section.
A-B	Press **A-B** button once to select A point while playing audio, press **A-B** button again to select B point. Press ▶❚❚ button to exit
T-MARK	Press **T-MARK** button to add bookmarks while recording, or add bookmarks while playing music
DEL	Press **DEL** button to delete single file or all files

BASIC OPERATION GUIDE

POWER ON/OFF

Turn the **POWER SWITCH** to the ON position, and the device will turn ON.

Turn the **POWER SWITCH** to the OFF position, and the device will turn OFF.

Press and hold ▶II button for 3 seconds for soft-off, press and hold ▶II button for 3 seconds for soft-on

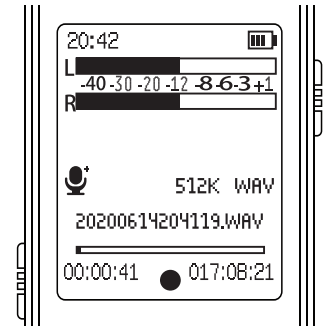
Note: it is recommended to make the Recorder soft-off firstly, then turn the Recorder OFF

RECORDING FILES

1) Before you start recording, make sure that the **POWER SWITCH** is at the ON position

2) Place the Recorder in a way so that its built-in microphones are turned toward the recording source. Press the **REC** button, and the recording will start immediately.

3) During the recording, the peak dB appear to help you adjust the recording settings. We recommend adjust the distance from the sound source, or Input Gain Settings Level so that the recording level status around **-12dB** , which fits within the optimum range.

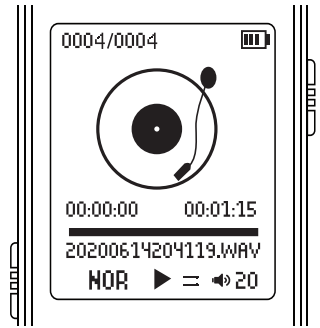


(Please refer to the **Recording Settings** section of this manual for detailed instructions.)

4) Press **REC** to pause the recording. Press **REC** again to continue the recording.

5) Press the **STOP** button to stop and save the recording.

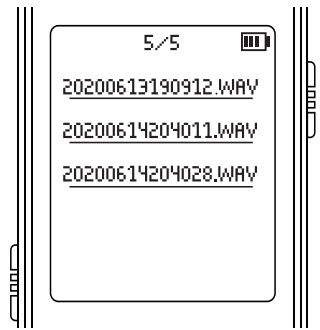
6) After you stop and save the recording, the recorded file appears on the screen, you can play it, press **M/R** button to enter **Recordings Library** , so you can check all recordings.



7) The name of the recording has the following format:

YYYY-MM-DD-HH-mm-ss. XXX

Where Y-year,M-month,D-day,H-hour,m-minute,s-second,
XXX-recording format.



8) Now you can press the ▶II button to play the file you have just recorded.

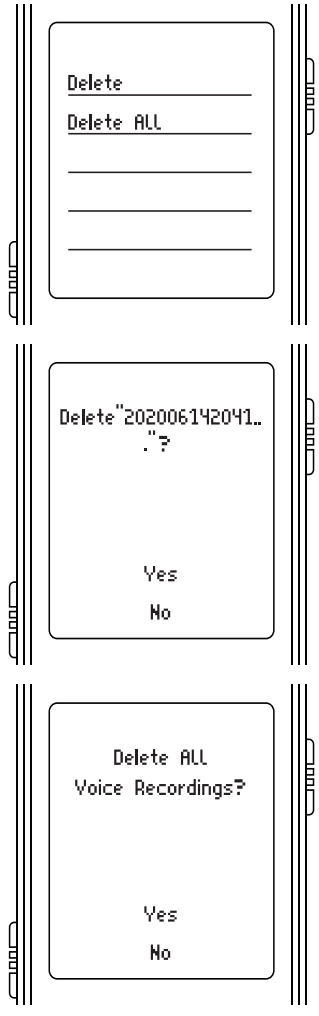
DELETING FILES

Note: Once a file is deleted,you can not restore it.

1) Go to **Recorder/Recordings Library, Folder View/Device Storage** or **Folder View/MicroSD Card.**

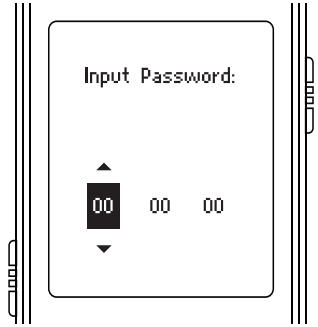
2) Select the recording/song you want to delete from the list of recordings or songs and press **DEL** button, two options appear including **Delete/Delete All** . If you want to delete a specific recording/song, choose **Delete** and press ▶II button, if you want to delete all recordings / songs of the folder, choose **Delete All** and press ▶II button.

3) Select **YES** and press ▶II to confirm.



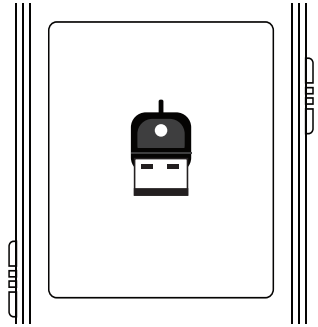
TRANSFERRING FILES TO A COMPUTER

You can transfer the files and folders from your **ESCYTEGR XR-064** to a computer and back in order to store, back up or edit them.



1) Connect the **XR-064** to your computer using the supplied Micro USB cable, it will connect automatically, if you have ever set up password before in **Settings** , you need to input password, otherwise it can not connect.

2) The **ESCYTEGR XR-064** will appear in your Computer Menu as an external drive(just like an ordinary flash-drive).



3) Drag and drop the files or folders you want to edit, delete or copy from or to the **ESCYTEGR XR-064** (just like an ordinary flash-drive). Notice that if you want to see the files in the recordings list, you need to put such files to the RECORD folder.

4) Disconnect your Recorder from the computer following your computer OS-related instructions for disconnecting external drives.

Note: Please do not disconnect the **XR-064** by removing the Micro USB data cable, This can damage the files stored in the Recorder's internal memory.

PLAYBACK OF RECORDINGS AND AUDIO FILES

You can playback both recordings and audio files stored in the **ESCYTEGR XR-064** via the device's speaker, or by using the supplied earphones.

1.Playback of recordings/audio files

Go to **Player/Music Directory,Recorder/Recordings Library, Folder View / Device Storage, Folder View / MicroSD Card** , by using **VOL+ / VOL-** button to navigate,press ⏯ button to start the playback.

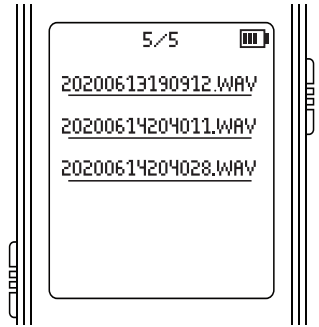
2.Next/Previous and Fast forward/Fast backward

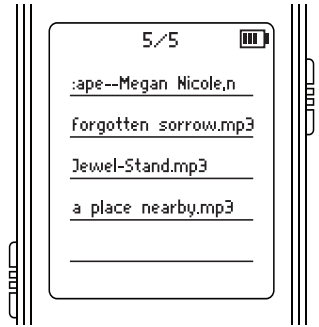
Press ⏩ while playing the file to switch to the NEXT recording/audio file.

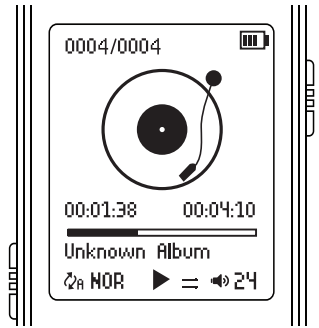
Press ⏪ while playing the file to switch to the PREVIOUS recording/audio file.

Press and hold ⏩ while playing the file(as long as necessary) to FAST FORWARD.

Press and hold ⏪ while playing the file(as long as necessary) to FAST BACKWARD.





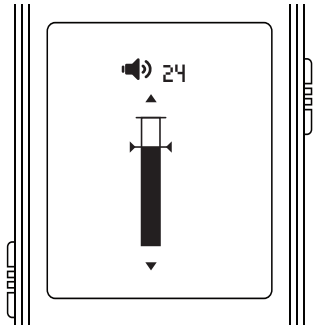


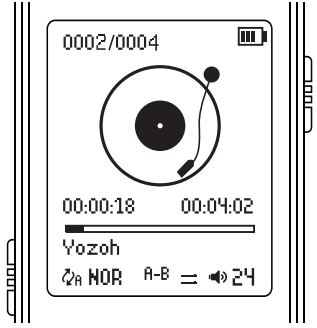
3. Volume Settings

Adjust the volume level with the **VOL+** and **VOL-** buttons.

4.A-B repeat function

During the playback, press the **A-B** button to select the starting point of A-B repeating slot. The **A letter** will display on the screen, the **B letter** on the screen will start flashing, listen to the recording/song and press the **A-B** button again to select the final point of A-B repeating slot, **B letter** stop flashing, and the A-B slot will start playing repeatedly.
Press ⏯ button to exit the repeating mode.

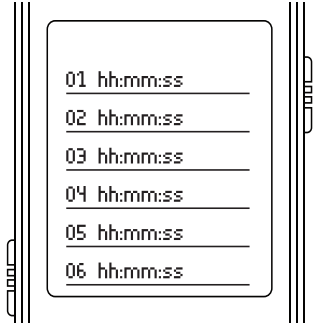




T-MARK

T-MARK function enables the **ESCYTEGR** to mark important time points while recording or playing music.Support to mark maximum 10 time points, time point format as following,

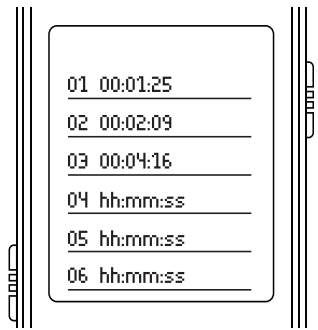
01 HH:MM:SS HH--hour, MM--minute, SS--second
02 HH:MM:SS
****
10 HH:MM:SS



While recording, please press **T-MARK** button once, one red flag with digit 1 display on the screen, one specific time point has been marked, if press **T-MARK** button again, one red flag with digit 2 display on the screen, support to mark maximum ten time points, after user stop and save recording, please press **T-MARK** button to check all marked time points.

T-MARK And Bookmarks

While playing music, please press **T-MARK** button once, then press ▶II button to mark one specific time point(without red flag).If need mark other time point, please press **T-MARK** button again, use ▶▶ button to choose 02: HH: MM: SS, then press ▶II button, the second time point will be marked, and so forth.
User can check all time points easily by pressing **T-MARK** button.

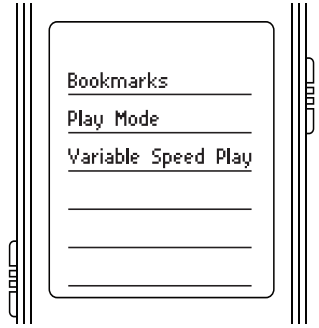


While playing the music with time points,user can press **T-MARK** button and ▶II button to create a new time point, accordingly original time point will be erased.(or operate it in **Player-Playlists --Bookmarks** , please check page 57, 58 and page 60, bookmarks function is equal to **T-MARK** ,bookmarks function is only available for music.)

VARIABLE SPEED PLAYBACK

While playing a recording which is stored in Recordings Library or in RECORD folder of MicroSD Card, please press and hold **M/R** button for two seconds till new menu appears, there are three options:

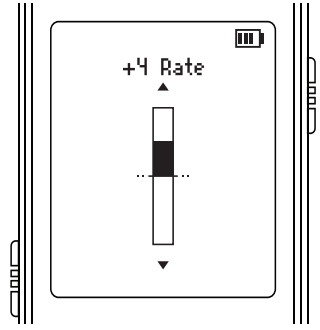
· Bookmarks
· Play mode
· Variable Speed Playback



Select **Variable Speed Playback** by pressing **VOL+/VOL-** button and press ▶II button to enter. **Variable Speed Playback** function enables **XR-064** play music or recordings with different speed which range from-8 to +8 level.

While playing a song which is stored in device storage or MicroSD card, please press and hold **M/R** button for two seconds till new menu appears, there are five options:

· Play Mode
· Sound Settings
· Add To Playlist
· Remove From Playlist
· Bookmarks



Sound Settings includes two options: Equalizer/Variable Speed Playback, select **Variable Speed Playback** by pressing **VOL+/VOL-** and press ▶II button to enter, user can adjust playing speed.

LOCK OPTION

You can use the **LOCK** key to protect the **ESCYTEGR XR-064** buttons from an accidental pressing.

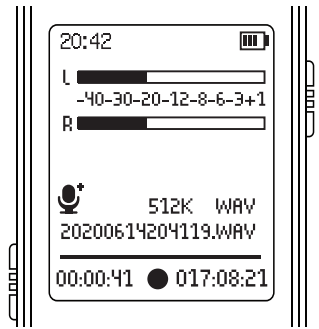
Swap the **LOCK** switch to the upper position to turn the Safety mode ON.

Swap the **LOCK** switch back to the lower position to turn the Safety mode OFF.

While the Safety mode is enabled, only the Power Off function is available.

DENOISE OPTION

You can use the **DENOISE** key to reduce noise while recording.



Swap the **DENOISE** switch to the upper position to turn the noise cancellation ON,a denoise icon “+” displays at the lower left corner of the screen. Please turn it on before recording or during recording.

Swap the **DENOISE** switch back to the lower position to turn the noise cancellation OFF, the denoise icon “+” disappears.

MENU OPTIONS

Recorder

In the Main Menu, choose Recorder by pressing ◀◀ or ▶▶ .

Press ▶II to enter the **Recorder** menu. There are options:

1. Recordings Library

2. Recordings Location

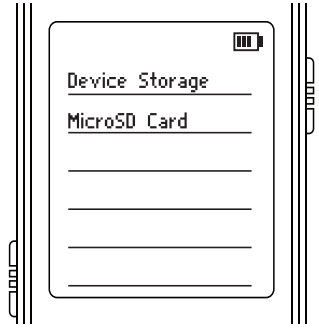
3. Record Settings

1. Recordings Library

In the **Recorder** menu, select the **Recordings Library** by pressing **VOL+/VOL-** and press ▶II to enter.

If there are no saved recordings, the **No Recordings Found** notification will appear on the screen, and the system will get back to the **Recorder** menu.

2. Recordings Location: Device Storage/MicroSD Card



In the **Recorder** menu, select the **Recordings Location** by pressing **VOL+/VOL-** and press ▶II to enter. By using **VOL+/VOL-** to choose **Device Storage/MicroSD Card** , then press ▶II to confirm.

If you do not set up it or there is no **MicroSD Card** in the slot, when you stop recording and save it at the first time, one folder named **RECORD** will create automatically in Device Storage, all recordings will save into **RECORD** folder from now.

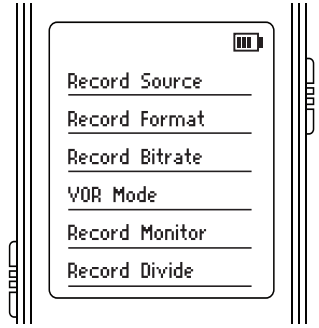
If you install **MicroSD Card** and choose it as recordings location, when you stop recording and save it at the first time, one folder named **RECORD** will create automatically in MicroSD Card, all recordings will save into **RECORD** folder from now.

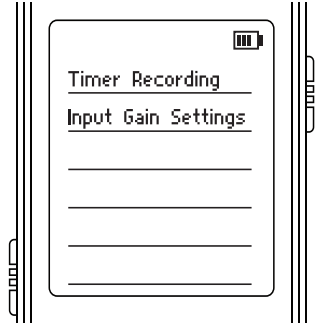
3. Record Settings

In the **Recorder** menu, select the **Record Settings** by pressing **VOL+/VOL-** and press ▶II to enter.

There are options:

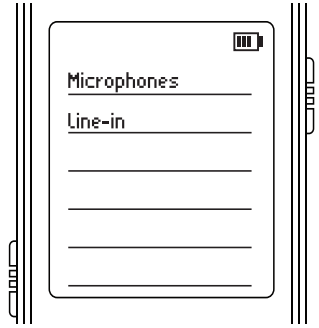
- **Record Source**
- **Record Format**
- **Record Bitrate**
- **VOR Mode**
- **Record Monitor**
- **Record Divide**
- **Timer Recording**
- **Input Gain Settings**





Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

Record Source



There are 2 options:

· Microphones

· Line-in

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II button, the system will save the settings and get back to the previous menu section.

Microphone:

In this mode, you can record audio by using inbuilt microphones of the **ESCYTEGR XR-064** .

Line-in mode

In this mode, you can use the **ESCYTEGR XR-064** to record music/audio from any source by using its 3.5 mm Line-in port input.(Line-in audio cable is excluded from accessories, customers have to buy Line-in audio cable if need it, anyway, all customers have opportunity to get a free Line-in audio cable, please check Page 61 for details.)

1) Plug the 3.5 mm audio cable into the earphone port of MP3/MP4 player or mobile phone and plug the other end into the Line-in port on the **ESCYTEGR XR-064**

2) Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select **Line-in.**

3) Choose a song from MP3/MP4 player or mobile phone to play it, then press **REC** button of **XR-064** to start Line-in recording, press **STOP** button to stop and save the recording.

Line-in recording is named LINYYYYMMDDHHMMSS. xxx

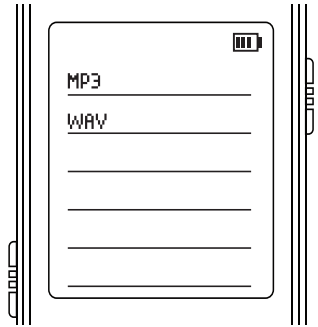
Microphones recording is named YYYYMMDDHHMMSS. xxx

Record Format

There are 2 options:

· WAV

· MP3



Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II , the system will save the settings and get back to the previous menu section.

Record Bitrate

The bitrate level defines the recording quality. The larger the number is, the better the recording quality of the audio file is restored, and the greater space is occupied by the audio file.

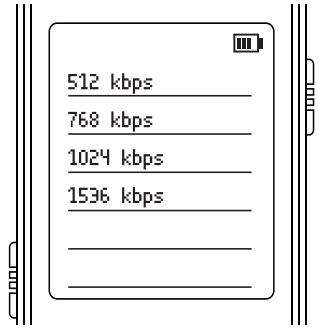
The options displayed in this menu depend on the chosen recording format(please refer to the previous section of the manual).

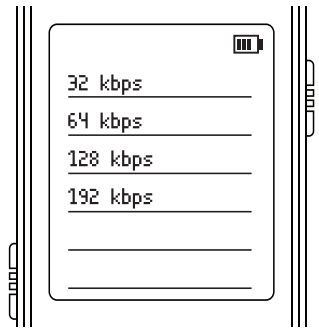
For the WAV format, there are 512,768,1024 and 1536 kbps.

For the MP3 format, there are 32,64,128 and 192 kbps.

Use the **VOL+ / VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II button, the system will save the settings and get back to the previous menu section.





VOR Mode

There are 2 options:

· VOR ON/OFF

· VOR Sensitivity

VOR Mode:

When the Voice Operated Recording (VOR) mode is on, the device will record only noises. If no noise is detected, it will not record to reduce blank time and save storage space. It will start recording when surrou -nding noise is over 40dB.Or you can start recording manually.

Note: This mode works only in a loud environment. If you use **VOR** to record a long-distance conversation or the one equal to the sound level of the environment; whisper, hushed voice at a distance from the recorder, it may skip some low sounds and voices, which will lead to information loss.

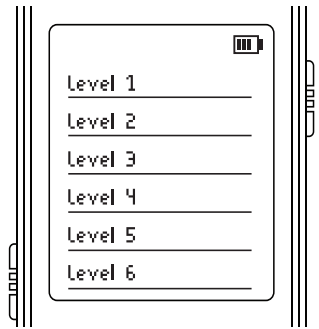
VOR ON/OFF

There are 2 options:

· **VOR OFF**

· **VOR ON**

With this option, you can activate or disable the whole VOR functionality.



VOR Sensitivity

There are 7 options:

Level1	Level3	Level5	Level7
Level2	Level4	Level6	

You can choose the level of noises to start saving the sound as an active recording file.The Level l detects any low noise.The Level 7 will need much louder sound for the function to be activated.

Record Monitor

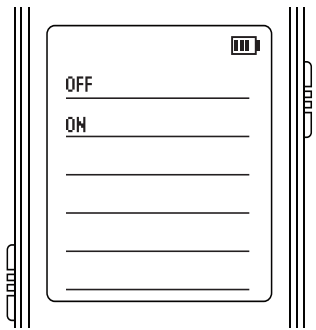
There are 2 options:

- **OFF**
- **ON**

When ON, you can use earphones to listen to what it's been recorded.

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II , the system will save the settings and get back to the previous menu section.

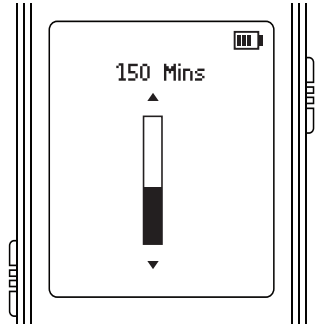


Record Divide

You can set up recording length of time manually, it has 10 options

030Mins/060Mins/090Mins/120Mins/150Mins/180Mins/210Mins/240Mins/270Mins/300Mins.

For instance, if you choose 090Mins, the device will save one recording every 90 minutes automatically while recording. If you do not set it up (000Mins), the device will not save recordings automatically until user press **STOP** button.



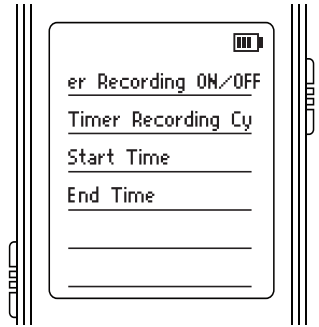
Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II , the system will save the settings and get back to the previous menu section.

Timer Recording

The **Timer Recording** function enables the **XR-064** to start and stop the recording automatically for the previously settled period.

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the **Timer Recording** . Press **M/R** button to return the previous menu section.



There are options:

- Timer Recording ON/OFF
- Timer Recording Cycle
- Start time
- End time

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

Timer Recording ON/OFF

· ON

· OFF

Timer Recording Cycle

There are three options:

· Single

· Every Day

· Working Day (the alarm will play from Monday to Friday)

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II , the system will save the settings and get back to the previous menu section.

Single

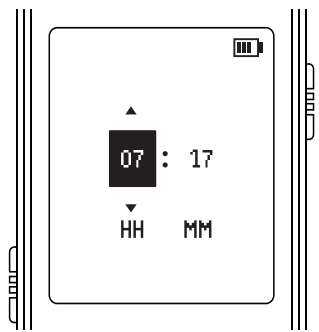
If you choose the single option, you will need to adjust the day in the calendar.

Use the **VOL+/VOL-** buttons to adjust the YEAR and the ▶▶ button to switch to MONTH.

Use the **VOL+/VOL-** buttons to adjust the MONTH and the ▶▶ button to switch to DAY. Use the **VOL+/VOL-** buttons to adjust the DAY and the ▶II button to confirm.

After you press ▶II button, the system will save the settings and get back to the previous menu section. If you do not want to save changes, use the **M/R** button to exit the menu.

Start Time



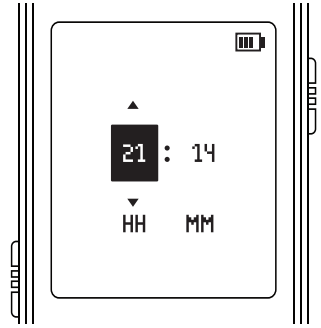
Use the **VOL+/VOL-** buttons to adjust HOURS(HH).

Use the ▶▶ button to switch to MINUTES(MM).

You can press ◀◀ button to get back to the HH settings.

Use the **VOL+/VOL-** buttons to adjust MINUTES(MM).

Press the ▶II button to confirm. After you press ▶II button, the system will save the settings and get back to the previous menu section.



If you do not want to save changes, use the **M/R** button to exit the menu.

End Time

Use the **VOL+/VOL-** buttons to adjust HOURS(HH).

Use the ▶▶ button to switch to MINUTES(MM).

You can press ◀◀ button to get back to the HH settings.

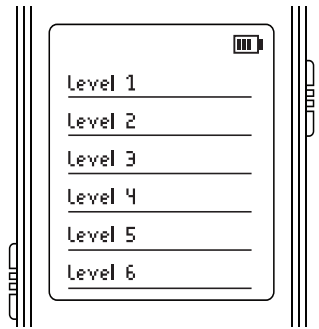
Use the **VOL+/VOL-** buttons to adjust MINUTES(MM).

Press the ▶II button to confirm. After you press ▶II button, the system will save the settings and get back to the previous menu section.

If you do not want to save changes, use the **M/R** button to exit the menu.

Input Gain Settings(IGS)

The **Input Gain Settings** amplifies or reduces the voice level for the better voice quality. When the source of the sound is loud, **IGS** reduces the "volume". When the source of the sound is faint, **IGS** increases the"volume". There are 7 levels from Level 1 to Level 7. The Level 7 is the highest level(higher level means amplifying bigger volume).



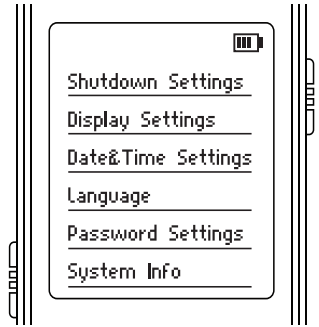
The default **IGS** is Level 5, please place the device close to the sound source for better voice quality, if users have to place the device far from the sound source, please set **IGS** to Level 7.

Use the **VOL+/VOL-** buttons to navigate the menu and the ⏯ button to select the corresponding option.

After you press ⏯ button, the system will save the settings and get back to the previous menu section.

Settings

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.



After you press ▶II button, the system will save the settings and get back to the previous menu section.

There are options:

1.Shutdown Settings

2.Display Settings

3.Date&Time Settings

4.Language

5.Password Settings

6.System Info

7.Format Device

8.Restore Factory Settings

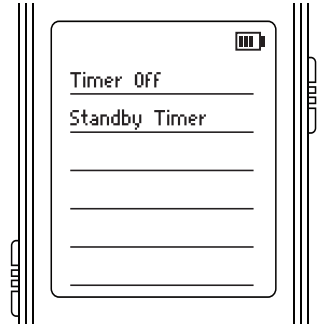
9.Exit Settings

1. Shutdown Settings

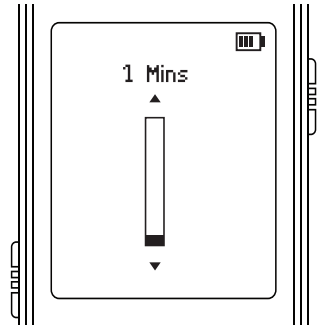
There are options:

· Timer Off

· Standby Timer



Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the **Timer Off**, the device will not turn off until you turn it off manually.



Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select **Standby Timer** , there is a scale of value,from 1 to 99 minutes. Use the **VOL+/VOL-** buttons to choose the needed value and press the ▶II button to confirm it. After you press ▶II , the system will save the settings and get back to the previous menu section. If you do not want to save changes, use the **M/R** button to exit the menu.

2. Display Settings

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

There are options:

· Brightness

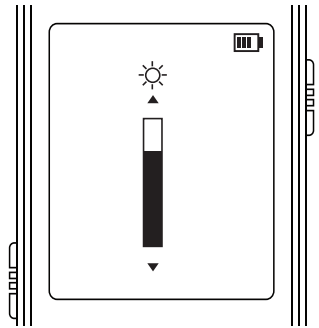
· Backlight Timer

· Screensaver

Brightness

There is a scale of levels.

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

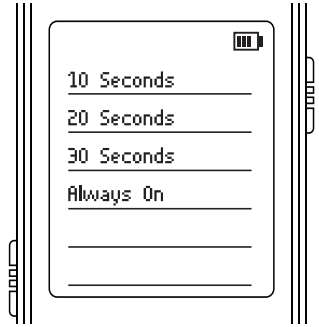


After you press ▶II button, the system will save the settings and get back to the previous menu section.

Backlight Timer

There are four options:

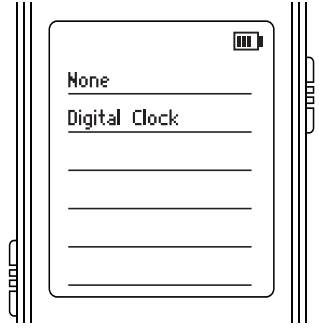
· 10 Seconds/20 Seconds/30 Seconds/Always On



Screensaver

There are two options:

· None/Digital Clock

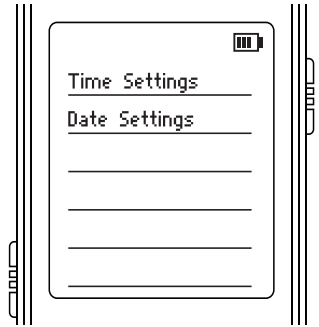


Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II button, the system will save the settings and get back to the previous menu section.

3. Date&Time Settings

This function is used to set up the correct date and time. It is critical to use the correct date and time since the date&time settings will affect the timestamps of the recordings.



There are options:

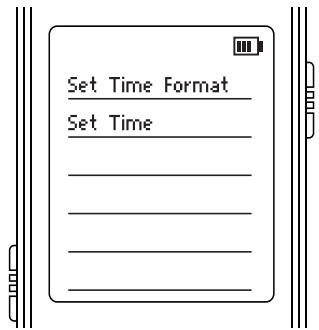
· Time Settings

· Date Settings

Time Settings

· Set Time Format

· Set Time



Firstly set time format,24 hours format is recommended, then set time.

Use the **VOL+/VOL-** buttons to adjust HOURS(HH).

Use the ▶▶ button to switch to MINUTES(MM).

You can press ◀◀ button to get back to the HH settings.

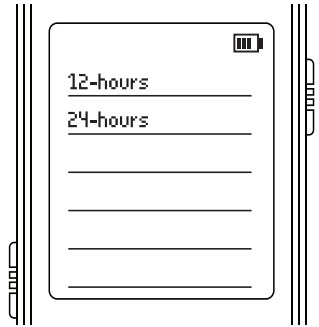
Use the **VOL+/VOL-** buttons to adjust MINUTES(MM).Press the ▶II button to confirm. After you press ▶II button, the system will save the settings and get back to the previous menu section.If you do not want to save changes, use the **M/R** button to exit the menu.

Date Settings

There are two options:

· Set Date Format

· Set Date



Set Date Format

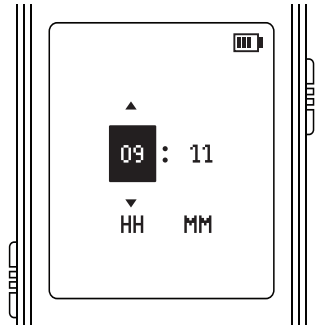
There are three options:

· DD MM YYYY

· MM DD YYYY

· YYYY MM DD

Firstly set date format,then go to Set Date



Set Date

Use the **VOL+/VOL-** buttons to adjust YEAR(YY).

Use the ⏩ button to switch to MONTH(MM).

You can press ⏪ button to get back to YEAR(YY) settings.

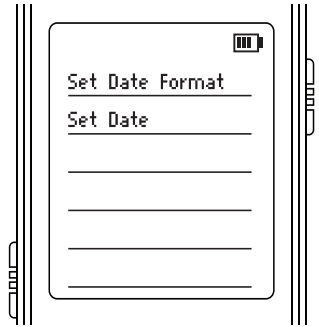
Use the **VOL+/VOL-** buttons to adjust MONTH(MM).

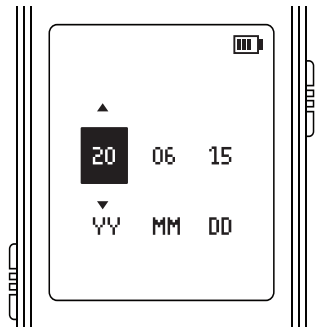
Use the ⏩ button to switch to DATE(DD).

Use the **VOL+/VOL-** buttons to adjust DATE(DD).

Press the ⏯ button to confirm. After you press ⏯, the system will save the settings and get back to the previous menu section.

If you do not want to save changes, use the **M/R** button to exit the menu.





4. Language

After changing the language, all text warnings and menu options will be displayed in a new language. The changes will be applied instantly.

In the **Settings** menu, select **Language** by pressing **VOL+/VOL-** and press ▶II button to enter.

There are 25 languages installed.

Use the **VOL+/VOL-** buttons to choose the language and the ▶II button to confirm.

After you press ▶II button, the system will save the settings and get back to the previous menu section.

5. Password Settings

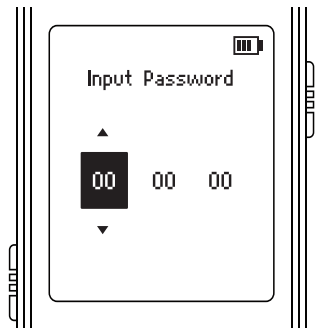
There are two options: None/Set Password

When you choose **None** and press ▶II button, there is no password set.

When you choose **Set Password** , you need input a new password.

Password contains 3 double-digit number from 00 to 20.

After you set the password, please remember the password, when you turn on the device or connect it to computer, you need to input password. If you forget the password, please contact ESCYTEGR support people.



Use **VOL+/VOL-** button to set password, use ▶▶ button switch to next digit set, you can press ◀◀ button to get back to change digit set. Press the ▶II button to confirm. After you press ▶II button, the system will save the settings and get back to the previous menu section. If you do not want to save changes, use the **M/R** button to exit the menu.

6. System Info

The section contains data about software version and disk space. In the **Settings** menu, select **System Info** by pressing **VOL+/VOL-** button and press ⏯ button to enter.You can check **Free Space** and **Total Space** of **MicroSD Card** or **Device Storage.**

There are two options as following

· Software Version

· Disk Space

If MicroSD card is installed, **Disk Space** has two options: **MicroSD Card/Device Storage.**

If MicroSD card is not installed, **Disk Space** displays free space and total space of **Device Storage**.

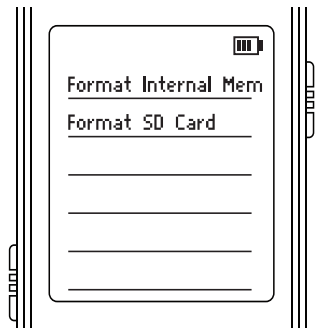
7. Format Device

This option will format the disk and erase all data on the device. Please make sure to back up all important files to avoid any loss.

In the **Settings** menu, select **Format Device** by pressing **VOL+/VOL-** button and press ▶II button to enter, two options appear as following if MicroSD card is installed.

· Format Internal Memory

· Format SD Card



If MicroSD card is not installed, choose **Format Device** to **format internal memory** directly.

Choose one option and press ▶II button to enter, there are two options:

· Yes

· No

Use the **VOL+/VOL-** buttons choose Yes/No and the ▶II button to confirm.

Yes

The formatting will start immediately. It takes a few seconds depending on the number of files stored.

No

The **XR-064** will automatically get back to the previous menu.

Note: Do not turn off power when formatting the ESCYTEGR. If the device was turned off while formatting,a **DISK ERROR** may appear. In this case, please turn the Recorder **OFF** and then **ON** again.

Note: You can format the device by using other OS, please find following instruction.

If you are using a Windows PC, connect the device to a Windows computer.

1) Right-click [Computer] then click [Manage]

2) Click [Disk Management]

3) Choose your USB Drive, right-click the mouse and choose [Format]. Click [Yes]

4) You can Name the Drive and need to select the file system as [FAT32].

5) Click [OK]. Click [OK].

If you are using a Mac, connect the device to a Mac.

1) Search for [Disk Utility] in Applications>Utilities and open it.

2) Select your USB Drive and click Erase.

3) You can Name the Drive and need to select MS-DOS(FAT) for Format.

4) Click [Erase]

8. Restore Factory Settings

The option restores the **XR-064** back to the factory default. In case of misuse or confusion, the function helps get the **ESCYTEGR XR-064** back to its initial state.

Restoring back to the Factory Settings does not affect the files stored in the internal memory. However, we recommend to back up all important files to avoid any loss.

In the **Settings** menu, select **Restore Factory Settings** by pressing **VOL+/VOL-** button and press ▶II button to enter.

There are options:

· Yes

· No

Use the **VOL+/VOL-** buttons choose Yes/No and the ▶II button to confirm.

Yes
The restoring will start immediately. It takes a few seconds.
No
The **XR-064** will automatically get back to the previous menu.

9. Exit Settings

In the **Settings** menu, select **Exit Settings** by pressing **VOL+/VOL-** button and press ▶II button to enter.

Player

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II button , the system will save the settings and get back to the previous menu section.

There are options:

1.Now Playing	**4.All Songs**	**7.Genres**
2.Play Mode	**5.Artists**	**8.Music Directory**
3.Sound Settings	**6.Albums**	**9.Playlists**

1. Now Playing

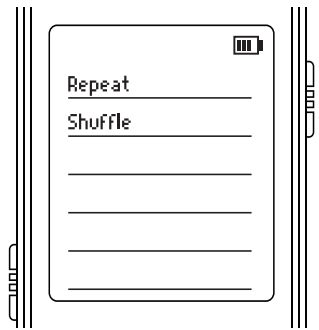
While playing a song/recording, **Now Playing** will appear on the menu, otherwise it will not appear.

Wherever you navigate the menu, if you want to stop playing or make the playing fast forward or fast backward, please go back to **Now Playing** .

When you turn off the device, **Now Playing** data will be erased.

2. Play Mode

In the **Player** menu, select **Play Mode** by pressing **VOL+ / VOL-** button and press ▶II button to enter.



There are options:

· Repeat

· Shuffle

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

Repeat

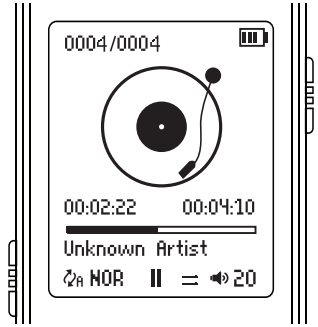
There are three options:

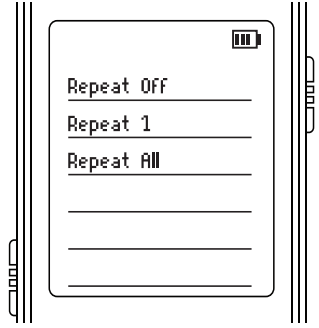
Repeat Off

Repeat 1

Repeat All

When you choose Repeat 1, an icon 🔁1 displays at the lower left corner of the screen, when you choose Repeat All, an icon 🔁A displays at the lower left corner of the screen.





Shuffle

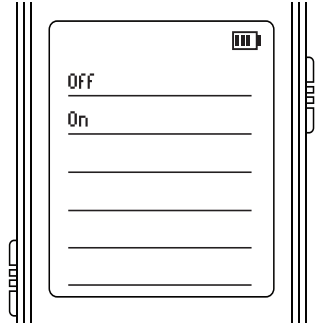
There are two options:

· Off

· On

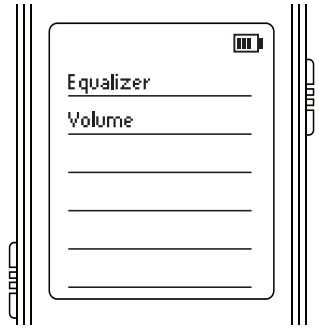
Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the corresponding option.

After you press ▶II button, the system will save the settings and get back to the previous menu section.



3. Sound Settings

In the **Player** menu, select **Sound Settings** by pressing **VOL+/VOL-** button and press ⏯ button to enter.



There are options:

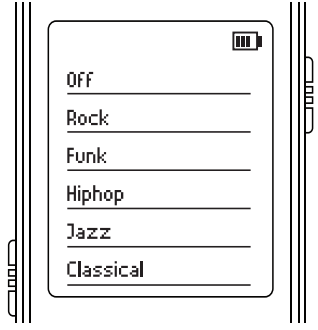
· Equalizer

· Volume

Equalizer

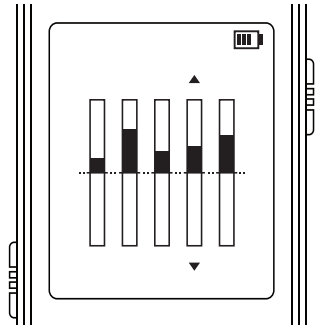
There are eight options:

· Off
· Rock
· Funk
· Hiphop
· Jazz
· Classical
· Electronic
· Custom



Custom

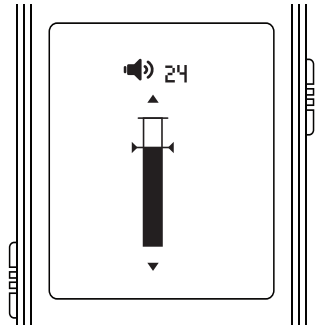
If you choose the **Custom** option, you will need to adjust the equalizer manually.



Use the **VOL+/VOL-** buttons to adjust the B(bass) , L(low), M(middle), H(high), T(treble) scales and the ◀◀ ▶▶ button to switch between them.

Press ▶II button to confirm your choice.

After you press ▶II button, the system will save the settings and get back to the previous menu section.If you do not want to save changes, use **M/R** button to exit this menu.



Volume

There are 30 volume levels.

Use the **VOL+/VOL-** buttons to adjust the volume

4. All Songs

This option displays all audio files that are transferred to the **ESCYTEGR XR-064** memory, except recorded ones. We recommend not to put songs/audio files into the RECORD folder, but create a new one for them.

Note: The device will display the files' names in English by default. To read the files' names in the language that does not use the Latin alphabet or suggests characters proper to a specific language (e.g, é, ç, ü, etc.), set it up as the main one in the Language settings.Please refer to the corresponding section of this manual.

5.Artists

The option displays all audio files that are transferred to the **ESCYTEGR XR-064** memory, sorted by folders, named after the artist.

There will be the Unknown Artist folder for the files without the information about the artist.

6.Albums

This option displays all audio files that are transferred to the **ESCYTEGR XR-064** memory, sorted by folders, named after the albums.

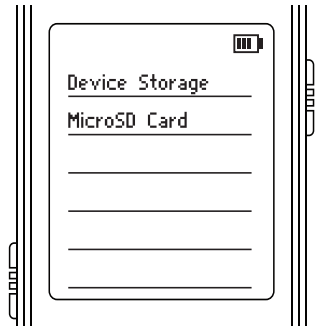
There will be the Unknown Album folder for the files without the information about the album.

7. Genres

This option displays all audio files that are transferred to the **ESCYTEGR XR-064** memory, sorted by folders, named after the music genre.

There will be the Unknown Genre folder for the files without the information about the music genre.

8. Music Directory



There are two options as following if MicroSD card is installed.

· Device Storage

· MicroSD Card

If MicroSD card is not installed, only **Device Storage** appears.

If there are no songs in the chosen options, you will see ' No Songs Found' message. If there are songs in the chosen options, the device will create list. For example, there are some songs saved in root directory of MicroSD Card, there are other songs saved in one folder of MicroSD Card, the device will sort out all songs of MicroSD Card regardless of songs location and display it in the created list.

9. Playlists

In the **Player** menu, select **Playlists** by pressing **VOL+/VOL-** button and press ▶II button to enter.

There are three options:

Playlist on the go[1]

Playlist on the go[2]

Playlist on the go[3]

If there are no files in the chosen playlist, you will see"**No Songs Found** " message.

To add songs to the playlist

In the **Player** menu, select **All Songs** by pressing **VOL+/VOL-** button and press ▶II button to enter.

1) Use **VOL+/VOL-** button to check the songs list.

2) When you find the song you want to add, press ▶II button to play it,then press and hold the **M/R** button for 2 seconds until the new menu appears. There are five options:

   Play Mode

   Sound Settings

Add To Playlist

Remove From Playlist

Bookmarks

3) Use **VOL+/VOL-** button to choose **Add To Playlist** , press ▶II button to enter, then use **VOL+/VOL-** button to choose corresponding playlist (one of three available), press ▶II button to confirm.

You can also remove the song from Playlist easily.

For the songs in **Playlist**, you can set up **Play Mode**, **Sound Settings** and **Bookmarks**(equal to T-MARK)

Play Mode

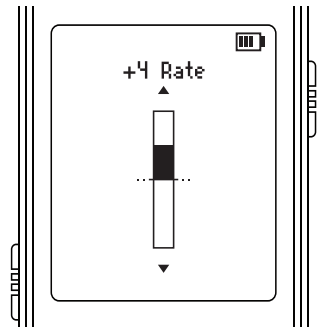
There are three options:

· Repeat
· Shuffle
· Repeat Settings

Repeat/Shuffle settings refer to page 51 and page 52, **Repeat Settings** includes **Repeat Mode/ Replay Times/Replay Interval.**

Repeat Mode mean A-B repeat
Replay Times mean A-B repeat times
Replay Interval mean time interval of A-B repeat
Firstly please set up **Replay Times** and **Replay Interval** , then choose **Repeat Mode** and press ▶II button to enter, **A-B** letter appears on the screen and **A** letter keep flashing, please press **A-B** button once to select the starting point **A**, listen to music and press **A-B** button again to select the final point of **A-B** repeating slot, the device starts **A-B** repeating based on scheduled time interval and repeat times. After the device finishes scheduled **A-B** repeat, the **A** letter starts flashing, which prompt user sets up a new **A-B** repeat. If user does not want to set up it, please press ▶II button to exit **A-B** repeat.

Sound Setting



There are two options:

· Equalizer

· Variable Speed Playback

Equalizer setting refer to page 53 and page 54.

Variable Speed Playback function enables XR-064 play music with different speed which range from -8 to +8 level.

Bookmarks

There are three options:

· Add Bookmark

· Go To Bookmark

· Delete Bookmark

Bookmarks function is equal to T-MARK, Bookmarks is available for music.

Folder View

There are two options as following if MicroSD card is installed.

- **Device Storage**
- **MicroSD Card**

If MicroSD card is not installed, choose **Folder View** to enter **Device Storage** directly.

Use the **VOL+/VOL-** buttons to navigate the menu and the ▶II button to select the correspo -nding option.

You can check all files saved in Device Storage or MicroSD Card and press ▶II button to play the recordings or music.

HURRY UP TO REGISTER VIP:

Register VIP now

at www.escytegr.com to get:

- Lifetime warranty instead of 1 year
- Damage caused by unexpected situations
- Instructions for video usage
- 2 years guarantee for accessories
- Access to awesome monthly product giveaways

How to register VIP?

1) Visit https://www.escytegr.com, on the top right corner of the wepage there are five navigation buttons : “HOME”, “PRODUCT”, “REGISTER VIP”, “DOWNLOADS” and “CONTACT US”, please click “ REGISTER VIP” for easy operation.
2) Scan two-dimension code to register.
   need any help?please visit www.escytegr.com/contact us
   or send email to support@escytegr.com

Record Format	Record Bitrate	Record Time
WAV	Bitrate 1536 kbps	1242 Min
	Bitrate 1024 kbps	1771 Min
	Bitrate 768 kbps	1931 Min
	Bitrate 512 kbps	2200 Min
MP3	Bitrate 192 kbps	1952 Min
	Bitrate 128 kbps	2090 Min
	Bitrate 64 kbps	2208 Min
	Bitrate 32 kbps	2379 Min

Note: Record Time is maximum time on the basis of support that the device is new with fully charged battery. Record Time will reduce with the consumption of device battery.

SPECIFICATIONS

Display:	1.44 inch TFT screen
Casing:	Zinc alloy die-casting
Microphone:	Two ultra sensitive microphones
Device Storage:	8G□ 16G□ 32G□ 64G□
MicroSD Card:	16G□ 32G□ 64G□ 128G□
Music format:	MP3/WAV/WMA/APE/FLAC, etc
Recording format:	MP3, WAV
Frequency response:	20Hz-20KHz
Record bitrate:	Up to 1536kbps

Operating systems:	Windows, MacOS
Advanced features:	Voice operated recording, A-B repeat function, Line-in, T-MARK, automatic noise reduction, automatic gain control, recording monitor, recordings timestamp, timer recording, recording divide, variable speed playback, startup password, transferring data password protection.
Battery:	600mAh 3.7V, rechargeable polymer li-ion battery Input 5V/500mA
Charging time:	4.5 hours
Charging/data port:	Micro USB

RECYCLING

The recorders can be recycled, and they should be in order to keep our planet clean, where should you bring them?
In US, please visit the links below:
https://www.call2recycle.org
https://search.earth911.com
https://recyclenation.com/find
https://www.cta.tech/Consumer-Resources/Greener-Gadgets
In Canada, please visit the links below:
https://thinkreuse.nte
https:// www.call2recycle.ca
In UK, please visit the links below:
https://www.recycle-more.co.uk
https://www.recyclenow.com/local-recycling

THANK YOU

We truly appreciate that you choose **ESCYTEGR XR-064** as your brand of digital voice recorder.

Our number one goal is, and always has been, to provide high quality products and brilliant customer service.

If you are not satisfied with your purchase or have any problem, please let us know by visiting website,or sending us email, customer support will make every effort to solve your problem.

www.escytegr.com/contact us

Email: support@escytegr.com