
 iriver


Detailed Operation
EQ

Detailed Operation
EQ

3 Press the $<\mid 14$ / $|>|>$ button Press the
to display the current $E Q$ selection.
Press the <MENU> button
Navigation

| $\mathbf{H}$ |
| :--- |
| $\boldsymbol{M}$ |
| $\mathbf{M}$ |

2 Press the < $14 \mathbf{4} /$ DN $>$ button $\longrightarrow$ Press the <MENU> button.


\&
$0^{0}$ Detailed Operation
Program Mode Program Mode allows yout toprogama a istof songst to play.
1 |Program Mode
When stopped (no songs are playing)
press the <MENU> button.
|Add and Change to Program list Press the <+/-> button.

Detailed Operation
Program Mode


3 ISelect Program list After press the <MENU or (+/-)> button.

4 ISelect add and Change to song Press the <MENU> button.

After selecting a folder to save,then press the <MENU> button to save all files in the folder. Sub folders are not added.

## Detailed Operation <br> Program Mode



1 |Program Playback
After programming, press <PLAY/STOP> button to play the tracks in sequential order.


1 ITo remove files from the program list
Press and Hold the <MENU> button after selecting the file to be deleted using the <MENU> button.

- The program list is automatically changed.

Program Mode
Press and Hold
1 |Cancel Program Mode
When stopped (no songs are playing)
press and Hold the <-> button.

- Program playback is cancelled and normal playback is started.

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I Menu setup I



Switching between Menus
Menu setup
Entering sub menu


1 IMenu MENU button or the, </44 / >|> button to display the main menu system.
The MENU system is composed of 6 main menus with sub-menus.

| $\mathbf{W}$ |
| :--- |
| $\boldsymbol{M}$ |

2 |Switching between Menus <144 / $\mathrm{D} \mid$ > button to display the main menu system. 144: Moves to the previous Menu 1 : Moves to the next Menu


메뉴설정


일반설정


1 IMAIN menu
the main menu system.

2 ISubMenu


Press the <MENU> button to display the main Sub menu system.

| Me nu |
| :--- | :--- |
| Entering sub menu |



3 ISpecific features
<MENU> button to view andchange settings for the Specific features feature.

|Specific features <+/-> used to change settings in each feature.
${ }^{\text {Menu }}$
Exiting from sub menu


IPress the PLAY / STOP button to return Main MENU athe sub-menu setting.



Menu operation－Menu
GENERAL


RESUME（Resume）
ON ：Playback resumes from the previous location in a song when the player is stopped or powered off．
OFF：Playback begins from the first track after the player is stopped or powered off．

Menu operation－Menu
GENERAL
2 ILANGUAGE（Language）
Supports40languages
Song title and ID3 tag information for the MP3 files is dependent on the version of the PC operating system
that was used to create it．
（For example，if an MP3 file is created in a English version of Windows， the language setting should be English for the proper title display）

3 ILoad Default Value（Load Default Value）
InitializeMenustotheoriginalfactorysettings． Buttonoperationorderisasbelow．
＜MENU＞button（select default menu）$\rightarrow$ $4 \ll$ button（selectYES）$\rightarrow$
＜PLAY／STOP＞button（selectYES：Initialization）


3

$\qquad$
ARE YOU SUREP
－Yes
םNO


## |ScrollSpeed (Scroll Speed)

Adjustscrollspeedby $1 \times / 2 \times / 4 \times$ Nertical/Horizontal.

- Vertical : Thescrollgoesupanddown.
- Horizontal :Thescrollgoesfromthelefto


## ITag Information (Tag Information)

ON : DisplaytrackwithID3taginformation
OFF : Displaytrackwithfilename
File name will be displayed by default for songs with no ID3i nformation.

6 ITime (Time)
NORMAL : display elapsed time. REMAIN : display remaining time. Note:Time display may not be accurate for files encoded in Variable Bit Rate formats.

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Menu operation - Menu
TIMER (Timer)
```



## 

Sleep Power Off (Sleep Power Off)
Automatically turns power off after a fixed time.(Time range can be sef from 1to U sethel 180 minutes by one minute increments.)

Set BEEP ON / OFF by pressing the NAVI / MENUbutton.


## TIMER (Timer)

2 |Stop Power Off (Stop Power Off)

- Automatically turns power off at stop mode. (Time range can be set from 1 to 60 minutes by one minute increments.)

STGP PロயIER ロFF
$\longrightarrow{ }^{01 \mathrm{mma}^{20}}$

- 알람시각예약
|SetTime (Set Time)
Menu operation - Menu

Push ne NAVIMENU switch toward < | 4 oll|l| $>$ to select the item and toward VOL + or VOL - to set the clock.

Set the working time of alarm.
SUN ~ SAT : Alarm rings in the same time of the set day repeatedly.
ALL : Alarm rings in the set time everyday.

기능설정

- 재생속도조절

| -빨리늠기기 <br> - 탐색속도 <br> - 음성녹음품질 <br> - 음성자동감지 | - 재생속도조절 |
| :---: | :---: |

1 IFast Skip

## 10 : Skip 10 tracks at time

DIRECTORY : Skip top revious or next folder.

- 빨리넘기기


Menu operation - Menu
CONTROL (Control)
$2^{1 \text { FF/RWScan Speed }}$
The fast scan speed can range from $1 \mathrm{x} / 2 \mathrm{x} 4 \mathrm{4} \times 6 \mathrm{x}$.

Menu operation - Menu
CONTROL (Control)
3 IVoice Recording Mode AGC ON : When recording voice, the recording level is Automatically controlled and the sound from a long distance Is normally recorded.
AGC ON $\quad$ : When recording voice, the recording level is
Automatically controlled and the sound from a
long distance is normally recorded.
Vaice rec. made
DEF
$\square{ }^{\square} \mathrm{x}$
वex
$\square \mathrm{ax}$
-णगणनण
(46)

The voice recording mode will automatically pause
During silence. This is useful for recording over a long Period of time to save memory.
OFF : Voice Auto Detection is disabled.
Voice Auto Detection(firstslider) : Set the relative level Of sound needed to activate the recorder.(Level1-10).
Recordpausetime(secondslider) : Set the number of seconds of silence to record before pausing.(1-10Sec)


Menu Setup
Mode
2 Intro Mode Intro ：Plays the beginning10 seconds of each track．－

## －재생모드

Intro Highlight：Plays 10 seconds from 1 minute into each track in sequential order．

## INTRD

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－ HIIGHLIEH an
णन्ठ

2 ISTUDY MODE
 （orVOL＋，VOL－）lever will skip the current track set time ahead．
OFF：Study Mode is disabled． The range is $1 \sim 60$ seconds．

| －재생모드 |
| :--- | :--- |
| STuor |
| －이름설정 |



Note ...


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## |Xtreme 3D

You can adjust the level of 3D sound
(minimum, Natural, and Maximum).
You can extend 3D sound
By selecting Bass Boost or 3D EQ. You can also

## |DBE Setting

You can select the Bass Center Bandl evel from Band 1 to 4 . You can also set the Bass Boost gain from 0 dB to 15 dB by 3 dB step. DBE(Dynamic Bass Enhancement)enhances Low \& Middle frequencies and only operates when using Xtreme 3D.

## I I 3D EQ Setting

Set EQ to User EQ to use 3D EQ.
You can adjust the sound to your preference. There are 5 band frequency steps, set from -15dB



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|Sound Fade in
When activated, volume increases gradually at playback mode to prevent sudden loudness.

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| Additional Information |

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| :--- |
| E |}

Handling Precautions for Safety . . . . . . . . 56
Troubleshooting . . . . . . . . . . . . . . . 59

Additional Information - Handling Precautions for Safety
Product Please read before using for your safety.
Do not place objects inside the device other than CD s.

- It can cause a damage to your player because of improper usage.


## Do not place heavy objects

 the device.- It can cause a damage to your player because of improper usage.

Keep away from harsh environments including humid, dusty, and smoky areas.

- It can cause a damage to your player because of improper usage.

Additional Information - Handling Precautions for Safety
Product Please read before using for your safety.


Additional Information - Handling Precautions for Safety
Product Please read before using for your safety.


Keep out of direct sunlight and extreme heat and cold. - It can cause a damage to your player because of improper usage.

Do not drop or subject the device to impact.

- It can cause a damage to your - player because of improper usage.


Additional Information - Handling Precautions for Safety
Product Please read before using for your safety.


6 Additional Information


Additional Information - Handling Precautions for Safety
Others Please read before using for your safety.


| Trouble | Solution |
| :---: | :---: |
| No Power. | - Check whether the rechargeable batteries are not charged or the batteries are drained. |
| No sound or distortion during playback. | - Check whether VOLUMEis set to " 0 ". <br> - Check whether the plug is dirty. <br> - Corrupted MP3 or WMA files may make a static noise and the sound may cut off. Listen to your files on the PC to see if they are corrupted. |
| Characters in LCD are corrupted. | $\bullet$ MENU $\triangleright$ General $\triangleright$ Language (Refer to ??page) |


| Additional Information Troubleshooting |  |
| :---: | :---: |
|  |  |
| Trouble | Solution |
| Failed download of MP3 file. | - Check the connection between your computer and the player to ensure that the cable is secure. |
| Batteries do not charge. | - Fully charged rechargeable battery will not accept additional charge. <br> - Is the USB casbel correctly plugged in? |


|  | Additional Information Specifications |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Category | Item | Specifications |  |  |
|  | Audio | Frequency range | $20 \mathrm{~Hz} \sim 20 \mathrm{KHz}$ |  |  |
|  |  | Headphone Output | (L) $18 \mathrm{~mW}+(\mathrm{R}) 18 \mathrm{~mW}$ (16 Ohm) max. Volume <br> (L) $9 \mathrm{~mW}+$ (R) 9 mW (32 Ohm) max. Volume |  |  |
|  |  | S/N ratio | $90 \mathrm{~dB}(\mathrm{MP} 3)$ |  |  |
| iriver | FILE SUPPORT | File Type | MPEG 1/2/2.5 Layer 3, WMA, ASF |  |  |
|  |  | Bit Rate | $8 \mathrm{Kbps} \sim 320 \mathrm{Kbps}$ |  |  |
|  | Tag Info |  | ID3 VI, ID3 V2 2.0, ID3 V2 3.0, ID 3 V2 4.0 |  |  |
|  | LCD |  | Full Graphic 4 Line with Backlight |  |  |
|  | Language |  | 40 Language |  |  |
|  | Voice Recording |  | $\begin{gathered} 36: 00 \\ (8 \mathrm{kbps}, 128 \mathrm{MB}) \end{gathered}$ | $\begin{gathered} 36: 00 \\ \text { (8kbps, } 128 \mathrm{MB}) \\ \hline \end{gathered}$ | $\begin{gathered} 36: 00 \\ (8 \mathrm{kbps}, 128 \mathrm{MB}) \end{gathered}$ |
|  | Max. Playtime |  | Approx. 40 hours ( 128 kbps, MP3, Volume : 20, EQ Normal, LCD: OFF, Alkaline AA 2400 mAh ) |  |  |

## Additional Information

Specifications

| Category | Item | Specifications |
| :---: | :---: | :---: |
| Dimension |  | $27(\mathrm{~W}) \times 13.2(\mathrm{D}) \times 62.5(\mathrm{H}) \mathrm{mm}$ |
| Weight |  | 65 g (Battery included) |
| Battery |  | 리튬 폴리 배터리 |

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: 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.

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


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