User Manual





Firmware Upgradable

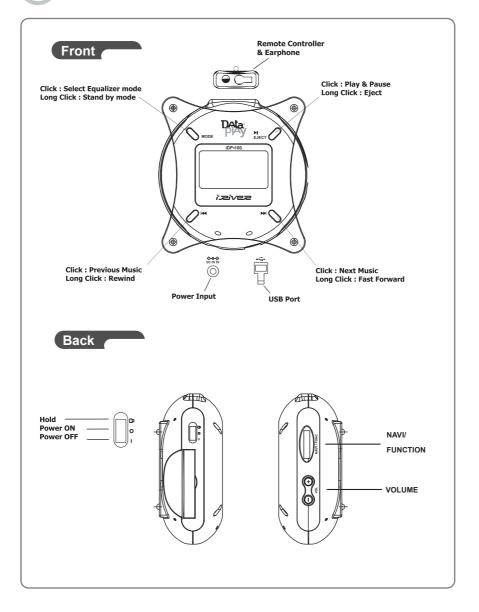
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THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS: (1) THIS DEVICES MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE, RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDERSIRED OPERATION.

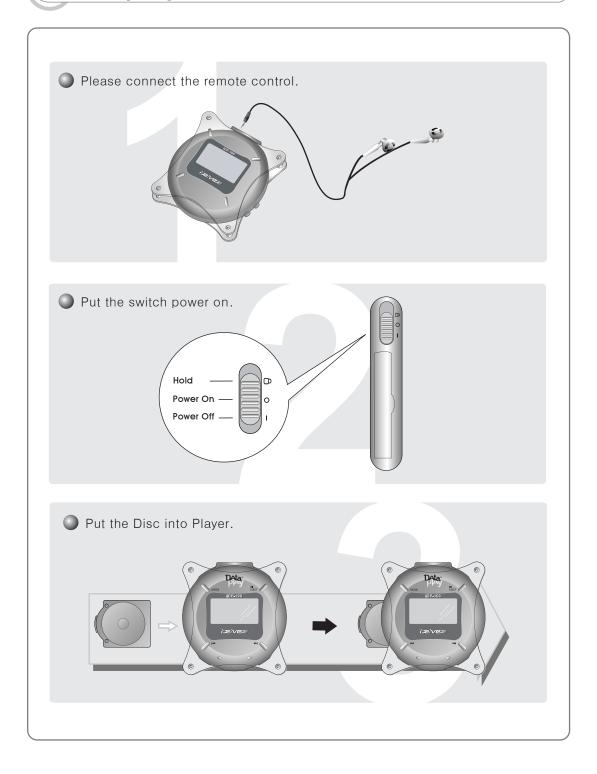
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

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.

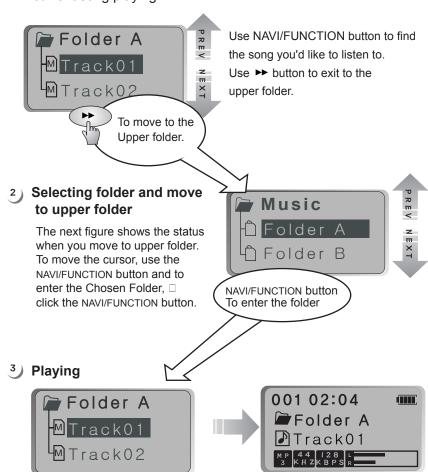


Playing Disc Media



-NAVIGATION

- Navigation is the function that allows you to navigate through the files in the CD.
 - Pressing NAVI/FUNCTION button shows you the list of songs and current song playing.

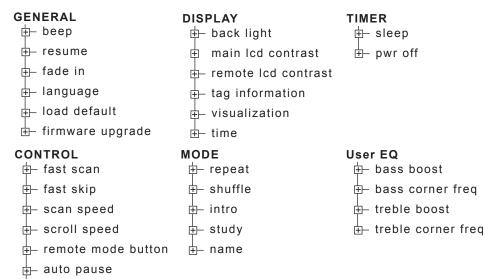


The song will be played when you press the NAVI/FUNCTION button.



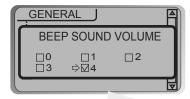
By using function controls, you can set your own preferred way of playing songs.

The Main Menu



How to use Menu

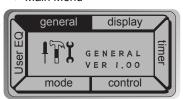
Pressing NAVI/FUNCTION button will show you the figures. It is composed of 6 main menus with sub menus.



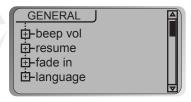
When you select the sub menu window, you can set the user's preference to be displayed.

▼ Main Menu

* Menu can be varied depending on the firmware version.



▼ Sub Menu



FUNCTION(GENERAL)



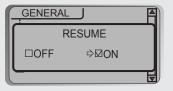
BEEP VOL

: Configure beep sound (ON/OFF) with volume level.



RESUME

: When activated, player resumes playing at the same spot played last after Power OFF.



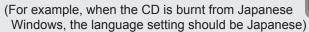
SOUND FADE IN

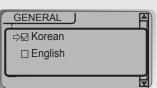
: When activated, volume steadily increases when you begin playing. It can prevent sudden loudness when you play the song after stopping.



LANGUGE

: Song title and ID3 tag information from the CD is dependent on the PC operation system that it is made into.





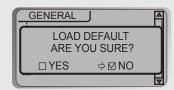
OLOAD DEFAULT VALUE

: Initialize to original factory setting.

Button operation is as below

▶|| (Select Default Menu) → |◄◄(move to YES)

→ ▶|| (Select YES : INITIALIZATION)



□4





BACK LIGHT

OFF: Backlight is always off.

BUTTON ON works as below:

1 : about 3~10 seconds 2 : 10 seconds 3 : 20 seconds ADAPTER ON :

1: about 3~10 seconds 2: 10 seconds 3: 20 seconds

4: Always

While playing, long pressing the play($\blacksquare \hspace{-0.1cm} \blacksquare$) button will turn on the Backlight as you have it set.

OLCD CONTRAST

: Adjust LCD contrast of remote control.

Using ◄, ▶ buttons can adjust LCD contrast.



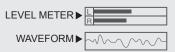
BACK - LIGHT

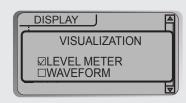
□OFF BUTTON ON □1 □2

⇒ □ 1 □ 2 □ 3 ADAPTER ON □ 1 □ 2 □ 3

VISUALIZATION

: Visualizes audio signal at play mode. You can choose between Level Meter and WaveForm.







FUNCTION (TIMER and CONTROL)

TAG INFORMATION

: When ON, tag information is displayed and when OFF, only the file name is displayed

Setting the tag information to OFF while playing may show the track is playing and the NEXT track with tag information.



OTIME

: Normal displays elapsed time. Remain displays remaining time.

With VBR file, the time may not be accurate.



TIMER (Auto Power Off time setting)

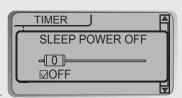
SLEEP POWER OFF

: The power goes off automatically after fixed time.

Time range can be set from 0~99 by minutes.

I and ▶ button can be used for time setting.

When the power goes off, it goes back to Zero setting.



STOP POWER OFF

: The automatic power off can be made when the player is in STOP mode. Time range can be made from 1~60 minutes.



I◀◀ and ▶▶I button can be used for time setting.





AUTO PAUSE

When Auto Pause is ON, you will need to press Play after the disc loads. Auto Pause also pauses the disc after each song and you will need to press Play to resume playing.



ADAPTER VOLUME

ON: When the Adaptor is connected, the volume always remains at level 35.

OFF: No use of Adaptor volume.



SOUND BALANCE

When the lever on the Sound Balance bar is moved to L (Left, 0),the sound output will be in the left earphone. When the lever on the Sound Balance bar is moved to R (Right, 40) the sound output will be in the right earphone. The default value is 20 and the sound output will be in the center.





MODE

REPEAT MODE / SHUFFLE MODE

: The setting value changes when you press the MODE button.





▶ Only the selected play mode will be applied when you press the MODE button. (For details, please refer to Page. 12)

INTRO MODE

: INTRO MODE plays the first 10 seconds of each track.

INTRO HIGHLIGHT plays the first 10 seconds from the spot 1 minute was played for each track in sequential order. For example, song A plays 10 seconds from 1 minute into the song, so the highlight ends at 1minute 10 seconds. Then song B plays 10 seconds from 1 minute into the song, so the highlight ends at 1minute 10 seconds, and so forth with each track.

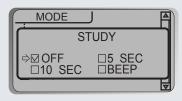


STUDY MODE (LANGUAGE STUDY) :

5 SEC / 10 SEC: When you press STOP, it goes back 5 or 10 seconds.

It will work as INTERVAL REPEAT when you press the MODE button on the remote.

BEEP: When BEEP is ON, it lets you know the button operation with beep sound.





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Model No. : iDP-100

PORTABLE DATAPLAY MEDIA PLAYER

EXTERNAL DC POWER SUPPLY : 5V[]

BATTERY SUPPLY : Li-Ion RECHARGEABLE BATTERY

CEF©

SERIAL NO.

Manufactured by iRiver Assembled in China

http://www.iRiver.com

8F Posgen VentureTower, 1586-7 Seocho-dong,

Seocho-gu, Seoul, Korea Zip; 137-070 Tel: +82 080 3486 3838 / Fax: +82 2 3019 1888