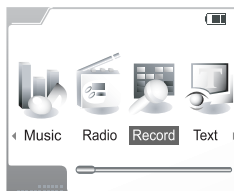




Recording

Recording

- 1 Press and hold the  button to open the functions menu.

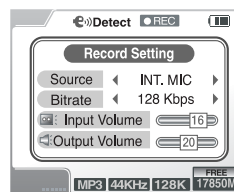


- 2 Use the   buttons to select the Record icon then press the  button to open the record standby screen.



- 3 Press the  button in the record standby screen to open the Record Setting screen.

- 4 Press and hold the   buttons in the Record Setting screen to select the Source item. Setting the Source option will change Bit rate, Input Volume, and Output Volume accordingly.



[Note]

- The option (Bitrate/Input Volume/Output Volume) value for each source for the recording is saved. It is also possible to change the preset options for each Source option for recording.
- Source Types
LINE IN: Analog signal from an external device
INT. MIC: Voice using the internal microphone
EXT. MIC: Voice using an external microphone
TUNER: Record FM radio
- Bitrate
Quality of the recording. (40~320Kbps, but 40~128Kbps for INT.MIC recording).
- Input Volume(0~20)
Volume of the recording. High Input Volume increases the volume of the recording file. But can also cause distortion in the recording.
- Output Volume(0~40)
The product supports monitoring of the recording sound. This option changes the monitoring volume and does not affect the recording file.

- 5 Use the   buttons to select an option and use the   buttons to change the Bit rate, Input Volume, or Output Volume. Press the  button to return to the Recording Standby display from the Record Setting display.

- 6 Press the  button to start the MP3 recording.



[Note]

- Volume control is not available while recording
- For best results, experiment with various volume settings and microphone distances in each setting you record in.

- 7 Press the  button to finish the recording. The recording standby screen is displayed.



[Note]

- Press the  button again in standby mode to record into a new file.
- Press the  button while recording to pause the recording. Resuming the recording will not create a new file.
- The recording will automatically stop in the following conditions:
 - Not enough space is available for the recording.
 - Recorded MP3 file is over 200MB in size.
 - Over 5 hours have been recorded - Insufficient battery

Playing the recorded file

Press the  button in recording standby mode to play the recorded file



[Note]

- The recorded file is saved in the following location, depending on the Source.
LINE IN : RECORD\AUDIO\AUDIOXXX.MP3
TUNER: RECORD\AUDIO\TUNERXXX.MP3
INT/EXT MIC : RECORD\VOICE\VOICEXXX.MP3
- Press the  button to pause the playback. To resume playback, press the  button again.

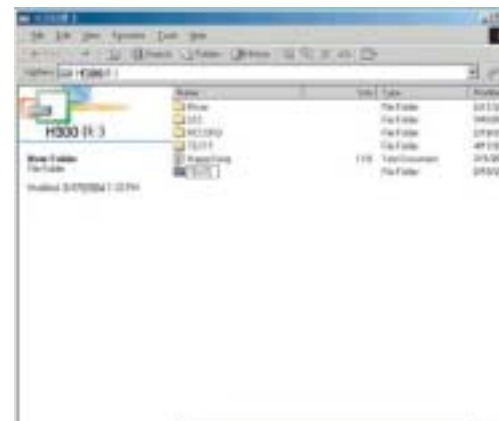


Using the text function

Store txt files to the TEXT folder

Any text can be entered into a text file, including useful features such as book sections or addresses and phone numbers.

- 1 Connect the product to a PC using the USB cable. An icon is displayed in the PC tray if connection is successful.
Please see Page 24 for details.
- 2 Click Start -> Programs -> Accessories -> Windows Explorer.
- 3 Use Windows Explorer to create a folder named TEXT in the H300 drive.



- 4 Store .txt files to the TEXT folder.

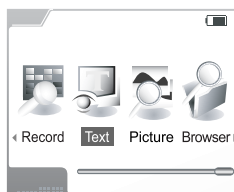


[Note]

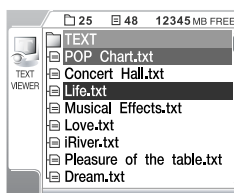
- Only Wan-Sung type Korean text files are supported. To use a Jo-Hap type Korean text file, please convert it to a Wan-Sung type before using it.

Viewing text

- 1 Press and hold the button in playback standby mode or in the radio screen to open the function menu.



- 2 Use the buttons to select the Text icon then press the button to open the Text screen. Check the tree structured file listing.



- 3 Use the buttons to select the desired folder or file and press the button to select. See the text file displayed in the LCD.

iRiver was established in 1999 by Reigncom Ltd to become a force in the digital entertainment industry. By offering products that are cutting-edge while customer-friendly, we are poised to become the leader in the digital arena. From our award-winning iMP-350 SlimX* to our new line of products, iRiver is emerging as the technically superior standard!



[Note]

- Press the button to exit the text function.
- The maximum number of characters that can be displayed in the screen is: English: 26 characters per line, 10 lines.
- Text is not displayed in the LCD remote controller (sold separately).
- The text reading feature is supported while playing an MP3 file.
- Press the REC button while reading text to switch to the music mode (Hot key.)

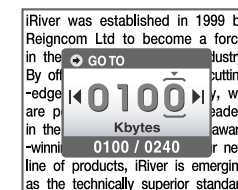
Text Browsing

Normal Browsing

- 1 Press the buttons to browse to the Previous/Next line while reading a text file.
- 2 Press the buttons to browse to the Previous/Next page while reading a text file.

GO TO Browsing

- 1 Press the button to go to a desired location while reading a text file
- 2 Use the buttons to select a desired location.



- 3 Press the buttons to select a desired number
- 4 Press the button to go to the new location.



[Note]

- The numbers are in Kbyte unit.



Troubleshooting

The section covers minor problems with basic operation.

Symptom	Solution
The player will not power on.	• See if the batteries are discharged. Connect the AC adapter to recharge.
No sound	• Check if the volume level is 0. • Check if both remote controller and earphones are correctly connected.
Buttons will not function	• Check if the Hold function is set. If so, please unset the Hold function.
Heavy noise	• Check if connectors of the remote controller and earphones are clean. Dirty surface of the connectors may cause the noise. • Check the music file. Try another music file to confirm. If the file data is damaged, heavy noise or skipping may result.
Text in the LCD looks distorted.	• Check the correct language setting. Use Menu - General - Language to see the language setting. Please see Page 65 for details.
LCD screen too dark..	• Check brightness setting of the LCD screen. Use Menu - Display - LCD Contrast (M_) : Main to set the brightness. See Page 69 for details.
Heavy noise in radio reception. Hard to search a channel.	• See if the earphones are connected. The earphones functions as an antenna for the radio reception. Without the earphones, the radio reception may not function. • If the earphones are connected, try moving direction of the product and earphones. • Try turning off electrical appliances near the product. If noise is reduced, try to move away from the appliance.
Player will not transfer files or does not appear on the computer as a drive.	• See if the USB cable is correctly connected. • See if the AC adapter is correctly connected. If there is not enough battery charge, the download may not function properly.



Product Specification

The product has following specifications.

Type	Item	Specification
HDD	Capacity	5GB
	Size	1.8"
	File system	FAT 32
PC	Operating System	Windows 98 SE/ME/2000/XP
	Interface	USB 1.1(HOST)/2.0(DEVICE)
Audio	Frequency	20Hz~20KHz
	Headphone Output	Left 20mW/ Right 20mW(16 Ω)
		Left 12mW/ Right 12mW(32 Ω)
	Signal to Noise ratio	Left 90dB/ Right 90dB(MP3)
FM Radio	Frequency Characteristics	± 2 dB
	Channels	2 Channels
	Frequency	87.5 MHz ~ 108.0 MHz
	Signal to Noise ratio	50dB
Earphone- Cord Antenna	Antenna	Earphone-Cord Antenna
	File format	MPEG 1/2/2.5 Layer 3,
		OGG, WMA, ASF, JPG, BMP
	Bit Rate	8Kbps ~ 320Kbps (OGG : 32Kbps ~ 500Kbps)
Power Supply	Tag	ID3 V1, ID3 V2 2.0, ID3 V2 3.0
	AC Adapter	DC 5.0V, 2A
	Battery	Lithium Polymer Battery
General	Dimension	Approximately 62mm(W)X103mm(D)X22mm(H)(320)
		Approximately 62mm(W)X103mm(D)X25mm(H)(340)
	Weight	Approximately 183g(320), Approximately 203g(340)
	LCD	TFT LCD with up to 260 thousand fixel colors.
Playback time	MP3	0 $^{\circ}$ C ~ +40 $^{\circ}$ C
Playback time	MP3	16 hours (44KHz/128Kbps/Volume 20/Normal EQ fixel)

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 UNDESIRE 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