- URL : http://www.iRiver.com
- Provides information on our company, products, and email addresses for support.
- Unique feature of "Firmware (system software) Upgrade" is available for download on our site. The Firmware provides new features as well as enhancements to current features. New CODECS that will be introduced in the future will be supported via Firmware Upgrade.
- Provides FAQ as well as a User's Forum.
- Register your iRiver product online so that our Customer Service is able to provide support as efficiently as possible.
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## - Unique Design

- Multi-Codec Player
: Supports MP3, WMA, ASF formats.
- Firmware Upgrade
: Provides the latest updated features via firmware upgrade.
Player features such as add on, modification, and continuous improvement of player are always provided.


## - Graphic LCD supporting Multiple Languages

: iFP-300 Series comes with graphic LCD which can support multiple languages

- FM Function

You can easily listen to FM stations and set your favorite stations by using Auto Preset and Frequency Memory functions.

- 6 Preset EQ : Normal, Rock, Jazz, Classic, U Bass, Metal
- 5 Band User EQ
- GUI(Graphic User Interface) MENU SUPPORTING
- Easy Navigation
- Support MP3 Direct Encoding:
$8 \mathrm{KHz} \sim 44.1 \mathrm{KHz}, 8 \mathrm{Kbps} \sim 320 \mathrm{Kbps}$



- MP3 $\leftrightarrow \mathrm{FM} \leftrightarrow$ VOICE $\leftrightarrow$ LINE IN Changing :



## NAVIGATION

Press NAVIMENU button and find the desired track by pressing the VOL + or VOL - button. To select the track, press the NAVI/MENU button, $川>1$ or the PLAY/STOP button

To move to the upper folder, push the $1 \varangle 4$ switch. It there is no upper folder, NAVIGATION stops.

A long press of the NAVI/MENU button will execute the menu function.
(1) Scrolling between menus: Press $14 \triangleleft$ and $\mapsto>1$
(2) Exit : Push the VOL - switch down or hold down the NAVI/MENU button.
(3) Select Function: Press the NAVI/MENU Button to down.

## MODE

While an MP3 file is playing, press MODE/REC to activate selected modes, such as Repeat and Shuffle.

Press and hold the MODE/REC button:
You can select MP3 or FM or voice or Line-in recording functions (Play mode is automatically activated when MP3 is selected).



- Insert the Installation CD into the CD-ROM drive. The following screen appears after inserting the CD.


NOTE
Connect the USB cable to the PC after playback stops. It may cause malfunction.























## - LOAD DEFAULT VALUE

- Initialize to original factory setting.

Button operation order is as below.
Click NAVI/MENU(select default menu) $\rightarrow$ 1 4 (select YES) $\rightarrow$ Click NAVI/MENU(select YES : Initialization)


## DISPLAY

■ BACK LIGHT

- You can adjust the time that the Backlight stays on.
SEC : Backlight stays on from OFF to 30 seconds. MINUTE : Backlight stays on from OFF to 30 minutes.



## - LCD CONTRAST

: Adjust LCD contrast of remote control.
Contrast can be adjusted by using the $1 \triangleleft 4$ and $\stackrel{>}{ }$ buttons.


## - VISUALIZATION

: Can display the visualization of the audio signal in play mode, the elapsed time of a track, or the free space in memory.
WAVEFORM minn PROGRESSIVE - 6 FREE SPACE -


## ■ SCROLL SPEED

Adjust scroll speed by
1x/2x/4x/Vertical/Horizontal.
Vertical : The scroll goes up and down Horizontal : The scroll goes from the left to the right.

■ TAG INFORMATION
On : Display track with ID3 tag information Off : Display track with filename when you set the tag information off or on, the track is playing and the next track can be displayed with ID3 tag information.

■ TIME
Normal : display elapsed time.
Remain : display remaining time.
Note : If the track format is VBR, the time may not be accurate.

## TIMER(SET AUTO POWER OFF)

## ■ SLEEP POWER OFF

: Automatically turns power off after a fixed time. (Time range can be set from 0 to 180 minutes by a minute)
Use the l《ム or $\stackrel{\text { ®l }}{ }$ button to adjust time.
D When the power is off, the sleep power off
 setting goes back to Zero setting.

■ STOP POWER OFF
: Automatically turns power off at stop mode. (Time range can be set from 0 to 60 minutes by a minute)

Use the $1 \ll$ or $\gg$ button to adjust time.


## CONTROL

■FAST SKIP
OFF: Skip does not activate
10 : Playback previous or next 10th track. Directory : Skip to previous or next directory.


This defines the operating method of short or long click of $1 \triangleleft \triangleleft$ or $\stackrel{\text { l }}{ }$ lever.

## ■ FF/FR SCAN SPEED

The fast scan speed can range from $1 \mathrm{x} / 2 \mathrm{x} /$ $4 x / 6 x$.


- SOUND BALANCE

Balance your sound to the right or left or keep it in the center according to your preference. When Sound Balance bar is moved to L (Left, 0 ), the sound outputs at the left earphone. When the lever is moved to $R$ (Right, 40) the sound outputs at the right earohone. The default value is 20 and the sound
outputs the same level at both earphone.

## ■ EQ LIMIT

ON : Limit the control of equalizer frequency to prevent distortion of sound.
OFF : You can enjoy original sound though distortion of sound may occur.

- VOICE RECORDING MODE

You can adjust recording quality when
recording Voice.
Bit Rate : 8Kbps $\sim 160$ Kbps
Sampling Frequency : 8KHz ~44.1 1 KHz


ON : When voice recording, the recording level
is automatically controlled and then the sound from a long distance is normally recorded OFF: AGC Control not activated.

- TUNER RECORDING MODE

You can adjust recording quality when recording Tuner.

Bit Rate : 8Kbps $\sim 320 \mathrm{Kbps}$ Sampling Frequency : $8 \mathrm{KHz} \sim 44.1 \mathrm{KHz}$

## - LINEIN RECORDING MODE

You can adjust recording quality when recording from External equipment Bit Rate : 8Kbps $\sim 320 \mathrm{Kbps}$ Sampling Frequency : $8 \mathrm{KHz} \sim 44.1 \mathrm{KHz}$

## ■ LINEIN RECORDING VOLUME

You can adjust recording level when recording from External equipment.
(You can set from 0 to 64.)

$■$ Setting the Recording Mode

- Voice recording mode/Tuner recording mode/Linein recording mode


> 2. Press the NAVI/MENU butto repeatedly to select item(AGC ON/AGC OFF, Mono/Stereo, Sample rate or Bit rate) to set.

## ate

FFF, MONO/STEREO Samp ate or Bit rate using 144 or button.
4. Push the VOL - lever to EXIT repeatedly,

CAUTION You can not record when battery indicator is blinking and exchange battery.

## MODE(PLAYBACK MODE)

- REPEAT MODE / SHUFFLE MODE (Page 46~47)

A number of Repeat and Shuffle modes are available. Select the one you want by pressing MODE button(Multi selecting available)
$\checkmark$ How to select


And 1 Sm miton for selection.
And $x^{4}$


DOnly the selected play mode will be applied when you press the MODE/REC button(For details, please refer p. 46~47)

## - INTRO MODE

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



- Should any problem persist after you have checked these symptoms, consult your iRiver dealer or contact support at iRiver.com.

| No Power | Check whether the batteries have been inserted in properly. <br> Check whether the HOLD switch on the player is ON (Switch to OFF position) <br> Check whether the battery is ran out. |
| :---: | :---: |
| No sound from earphones or noise is heard. | - Check whether VOLUME is set to " 0 ". Connect the earphones/remote plug firmly. <br> - Check whether plug is dirty. Clean the plug with a dry and soft cloth. <br> - Corrupted MP3 or WMA files may make a static noise and the sound may cut off. Check your files on the PC to see if they are corrupted. |
| Characters in LCD are corrupted. | Check out Menu >Display $>$ Language and confirm whether the right language has been selected. (Refer to page 55) |
| Poor FM Reception. | - Adjust the position of the player and earphones. Turn off the power of other electric devices nearby the player. <br> - Earphones function as the antenna. Therefore connect the earphones to enjoy good sound. |
| Failed download of MP3 file | Check the condition of the battery. Check the connection between your computer and the player to ensure that the cable is secure. Check the Manager program to make sure it is operating. <br> Check whether the player's memory is full. |

## SAFETY

- Vibration experienced during walking or exercising will not affect the player

However, dropping the player or dropping a heavy object on the player may result in damage or sound distortion.

- Avoid spilling any liquid onto or into the player.
- Do not leave the player in a location near heat sources or in a place subject to direct sunlight, excessive dust or sand, moisture, rain, mechanical shock, or an unleveled surface or in a car with the windows closed during excessive heat.


## ON HEADPHONES AND EARPHONES

## - Road Safety

Do not use headphones/earphones while driving, cycling, or operating any motorized vehicle. It may create a traffic hazard and is illegal in some areas. It can also be potentially dangerous to play your headsets at high volume while walking, especially at pedestrian crossings. You should exercise extreme caution or discontinue use in potentially hazardous situations.

## - Preventing hearing damage

Avoid using headphones/earphones at high volume. Hearing experts advise against
continuously loud and extended play. If you experience a ringing in your ears, reduce volume or discontinue use.

## Consideration for others

Keep the volume at a moderate level. This will allow you to hear outside sound and to be considerate of the people around you.


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: 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.

