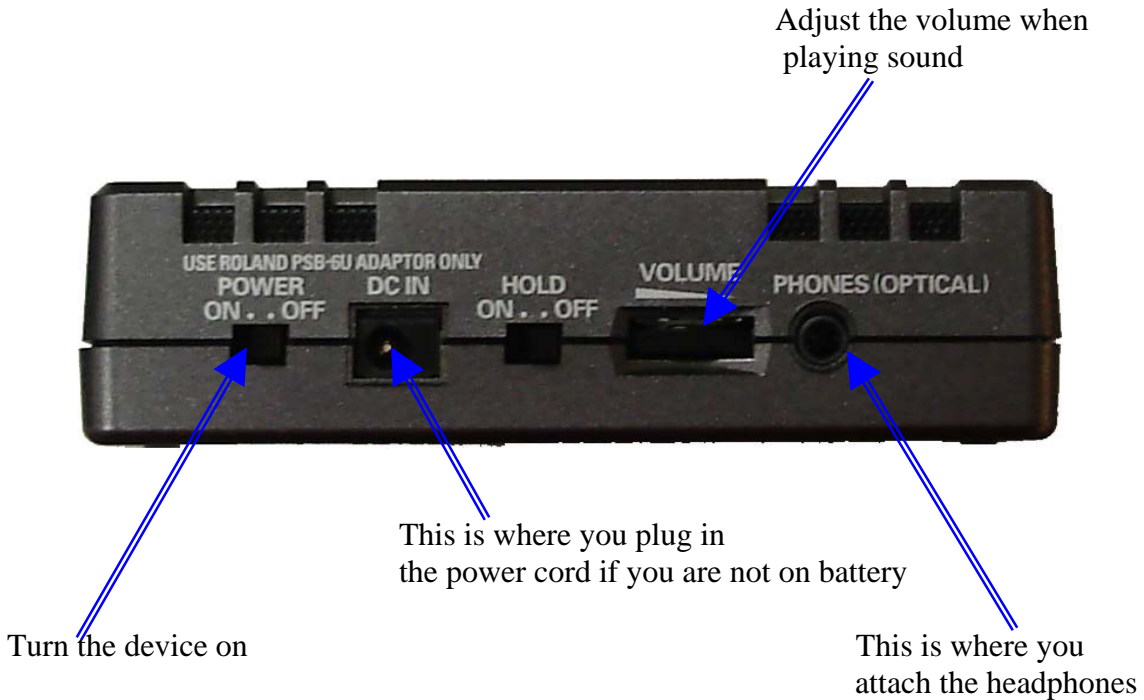
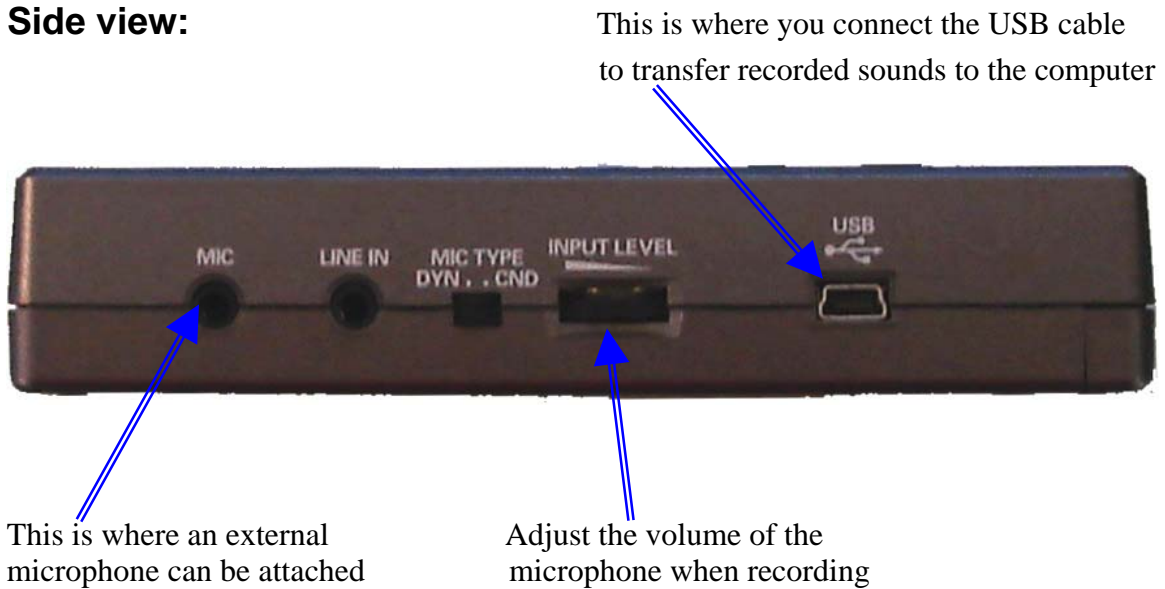


# EDIROL 24 bit digital Wave/MP3 recorder R-1

## Top view:



## Side view:



**Front view:**



Turn this to move through the recorded sounds ("the wheel")

Press this button to stop recording

Press this button to play/pause a recorded sound

Press this button twice to start recording

## **Usage notes:**

### **Microphones and speakers**

- Without an external microphone, the Edirol will record using its internal microphone. The internal microphone is very accurate so you probably will not need another one unless you want to keep the Edirol fixed.
- Please note that the Edirol has no built in speakers, so if you want to listen to a recorded sound before transferring it to the computer, use the provided headphones.

### **Deleting recorded sounds**

- Press the “Menu” button on the front of the Edirol. Roll the wheel until you see the option “Delete file”. Press the “Enter” button. Now roll the wheel again until you see the name of the file (the sound) you want to delete. Press “Enter” again. A message will be displayed: press “Enter” again. After the sound is deleted, press “Exit” to return to normal operation mode.

### **Recording mode (WAV/MP3)**

- To change the recording mode, press the “Menu” button, roll the wheel until you see the option “Record mode”. Press “Enter”. Now you can roll the wheel again to select the recording mode you want. For normal sound, MP3 192kbps is more than enough and does not use very much space – you can record up to 12 hours of sound in this mode with the 1GB memory card provided. If you need really high quality, you can use MP3 320kbps and that will give you about 7 hours of recording time. The best quality can be obtained with recording in a mode that does not compress the data: WAV 24bit, which will give you about 1 hour of recording time. Note that short recording times can end up occupying hundreds of megabytes in this mode. When you have made your selection, press “Enter” followed by “Exit”.

### **Copying sounds to the computer**

- Using the USB cable provided, connect the Edirol to the computer. In a matter of moments a new removable disk will show as being connected to your computer. This disk contains all recorded sounds and you can copy them onto your internal disk drive.

**If you need or want to replace the flash card you are using for recording**

This is how the card is positioned relatively to the Edirol before insertion:

