

## PDR-1 Portable Digital Recorder

PDR-1 is a high-class digital voice recorder, music player and portable storage device is perfect for the on-the-go individual.

Characteristics:

1. Support high quality 96KHz WAV and 48KHz MP3 recording formats.
2. Stereo built-in condenser microphones.
3. Stereo audio inputs, switch to microphone, guitar, piano, other instruments and line-in recording sources.
4. Volume control for input and output level adjustment.
5. Stereo earphone jack.
6. Built-in flash memory.
7. Equipped with an expanded memory socket of SD card.
8. USB port for computer connection and DC power in.
9. Equipped with a monitor speaker.
10. Work at two AA batteries, or USB DC 5V adaptor.



### Specifications

S/N ratio at 1KHz: 55dB	USB interface: Mini-B type (USB 2.0 Full-Speed compatible)
Frequency response: 20Hz – 20KHz	Built-in speaker: 0.1Watt, 32 Ohm
Built-in microphone: omni-directional condenser microphone type	Weight: 200g (not include batteries)
Input: Two 1/4" mono for selection of extension microphone (6.3Φ) Line-in, and E. Guitar (plug-in power 1.5V) Built-in stereo microphones (L & R)	Output: 1/8" stereo headphone (3.5Φ) 1/8" stereo Line out (3.5Φ)

Recording media:	Internal flash memory 128MB, SD memory card (16MB - 2GB) SDHC memory card (support up to 32 GB)
SD card format type:	FAT32
Recording format:	WAV (16bit), sample rate: 8/16/22/24/32/44.1/48/96KHz WAV (24bit), sample rate: 8/16/22/24/32/44.1/48KHz MP3 (16bit), sample rate : 16/22/32/44.1/48 KHz
Playback format:	WAV: PCM WAV sample rate: 8KHz, 16KHz, 32KHz and 44.1KHz MP3: MPEG1, MPEG2, MPEG2.5 Layer3, from 32K-320Kbps

Power requirements:	AA battery x 2
Battery life:	5 hours for recording, or 6 hours for playback (by earphone) (Alkaline batteries)
Accessories:	Two lapel microphones, USB cable, two AA batteries, and a headphone
Dimensions:	15.5 X 8.5 X 3 cm

