

POCKETRAK Series

Recorder

POCKETRAK PR7



Sounding So Good Has Never Been This Easy

- Large crossed XY stereo microphones deliver high quality sound with natural depth and accurate imaging
- Up to 24 bit/96 kHz high-resolution audio recording makes it possible to capture atmospheric reverberation and subtle performance nuances with far better audio quality than CDs
- External mic and line input accommodate a variety of external input sources such as condenser microphones or keyboards
- Overdubbing feature allows easy sound sketching and songwriting
- Marker Editing during recording and playback facilitates playback position location as well as repeat playback between markers
- Five Rec Presets offer the best record settings for applications such as band rehearsal and individual practice, as well as speech and field recording
- Built-in tuner and metronome support daily instrument practice
- WaveLab LE is included for easy editing and mastering of recorded audio tracks, plus web uploading via the podcasting function
- 2GB built-in memory and optional micro-SD card afford large recording capacity
- A single AAA battery allows approximately 29.5 hours of continuous PCM recording at 16 bit/44.1 kHz
- A built-in speaker allows convenient checking of recorded material
- Tripod mount socket allows mounting on an optional tripod or mic stand (*Optional adapter is required for mic stand mounting)

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GENERAL SPECIFICATIONS

Supported Operating System	Windows 8,7, Vista, XP Professional/Home Edition Mac OS X 10.4,10.5,10.6,10.7,10.8			
Supported media	micro SD/SDHC card			
Recording format and available recording time (guideline) (with built-in 2GB memory)	PCM	24-bit	96 kHz	Approx. 55 minutes
			88.2 kHz	Approx. 1 hour
			48 kHz	1 hour 45 minutes
			44.1 kHz	1 hour 55 minutes
	16-bit	96 kHz	Approx. 1 hour 20 minutes	
		88.2 kHz	Approx. 1 hour 25 minutes	
		48 kHz	Approx. 2 hours 40 minutes	
		44.1 kHz	Approx. 2 hours 55 minutes	
	MP3	320 kbps	Approx. 12 hours 45 minutes	
		192 kbps	Approx. 21 hours	
128 kbps		Approx. 32 hours		
64 kbps		Approx. 64 hours		
	32 kbps	Approx. 127 hours		
Recording format	MP3, PCM (WAV)			
Playback format	MP3 (MPEG1 LAYER3; MPEG2 LAYER3), WMA PCM			
Sampling frequency	16 kHz - 96 kHz			
Bit rate (playback)	16 - 320 kbps (MP3) 32 - 192 kbps (WMA)			
Jacks	USB mini B; Stereo headphone ø3.5 mm mini; Stereo microphone (also for line-in) ø3.5 mm mini; microSD card slot			
Operating temperature	+5°C - +35°C			
Power supply	AAA alkaline battery cell or AAA NIMH battery x 1			
Battery life for recording	Alkaline battery: MP3, 64 kbps — approx. 44 hours PCM 44.1 kHz 16-bit approx. 29 hours 30 minutes (Recording condition: REC LED off, no recording monitoring)			
Battery life for playback through headphones	Alkaline battery: MP3, 64 kbps — approx. 30 hours PCM 44.1 kHz 16-bit approx. 22 hours 30 minutes			
Battery life for playback through speaker	Alkaline battery: MP3, 64 kbps — approx. 24 hours 30 minutes PCM 44.1 kHz 16-bit approx. 18 hours			
Dimensions (W x H x D)	Approx. 46.6 x 132.1 x 28.7 mm (1.8" x 5.2" x 1.1")			
Weight	Approx. 82g (0.2 lbs) (including battery)			
Accessories	USB cable; AAA alkaline battery; Owner's Manual (with the software download license code)			