



Philips Voice Tracer
digital recorder with
Docking Station

4GB

572 h recording time

VOICE TRACER



LFH0888

Notetaking at its best

The convenience of recording

The Voice Tracer 888 comes with a USB Docking Station, so the recorder is always charged, in convenient reach at the desk, and easily connected to the PC for data transfer.

Record ideas, notes, and listen to the radio or your favorite tunes

Fast and simple

- USB Docking Station for charging and easy file transfer
- Uncompressed PCM stereo recording for CD-like audio quality
- Instant one-touch recording - from power off to record mode
- Extra large backlit display for an at-a-glance overview

Advanced

- Recharging of batteries via USB
- Rapidly transfer recordings and data via high-speed USB 2.0
- Adjustable microphone sensitivity for better sound quality

Designed around you

- Enjoy MP3 and WMA music playback
- Extra large front speaker for crystal-clear voice playback
- Stereo lapel microphone and earphones included

PHILIPS

Specifications

Connectivity

- Headphone: 3.5 mm
- Microphone: Built-in microphone, Microphone socket
- Line in: 3.5 mm
- USB: High-speed USB 2.0

Picture/Display

- Type: LCD
- Diagonal screen size: 39 mm / 1.5 in.
- Backlight

Storage Media

- Built-in memory (RAM): 4 GB
- Built-in memory type: NAND Flash
- Mass storage class compliant

Audio Recording

- Recording formats: MPEG1 layer 3 (MP3), PCM
- Recording modes: PCM (WAV/stereo), SHQ (MP3/mono), HQ (MP3/stereo), SP (MP3/mono), LP (MP3/mono), SLP (MP3/mono)
- Bit rate: 1411 kbps (PCM mode), 192 kbps (SHQ mode), 64 kbps (HQ mode), 48 kbps (SP mode), 32 kbps (LP mode), 16 kbps (SLP mode)
- Recording Time: 572 hours (SLP mode), 286 hours (LP mode), 190 hours (SP mode), 143 hours (HQ mode), 47 hours (SHQ mode), 6.4 hours (PCM mode)
- Sample Rate: 44.1 kHz (SHQ mode), 22 kHz (HQ mode), 16 kHz (SP/LP/SLP mode)
- FM recording

Audio Playback

- Compression format: MP3, WMA
- MP3 bit rates: 8 – 320 kbps
- WMA bit rates: 48 – 320 kbps (44 kHz), 64 – 192 (48 kHz), stereo
- Digital Rights Management: No DRM support

Speaker

- Speaker Type: Built-in 30 mm round dynamic speaker
- Output Power: 110 mW

USB dock

- Connectivity: High-speed USB 2.0
- Product dimensions (W x D x H): 65 x 63 x 25 mm / 2.6 x 2.5 x 1.0 in.
- Net weight: 50 g / 1.76 oz

Tuner/Reception/Transmission

- Tuner Bands: FM Stereo
- Frequency range: 87.5 – 108 MHz
- Station presets: 20
- Auto digital tuning

Power

- Battery type: AAA Nickel-Metal Hydride, AAA / LR03 Alkaline
- Rechargeable: Yes, via USB
- Battery lifetime: 50 hours in LP mode
- Batteries included

System Requirements

- Operating System: Windows 7 / Vista / XP / 2000, Mac OS X, Linux
- USB: Free USB port

Green Specifications

- Lead-free soldered product

Product dimensions

- Product dimensions (W x H x D): 3.9 x 10.7 x 1.8 cm
- Product dimensions (W x H x D): 1.5 x 4.2 x 0.7 inch
- Weight: 0.058 kg
- Weight: 0.128 lb

Accessories

- Included accessories: USB Docking Station, USB cable, neck strap, stereo headphones, stereo lapel microphone, 2 rechargeable AAA batteries, pouch, user manual
- Optional accessories: Microphone/earphone combi, Plug-in Microphone LFH9171, Tie Clip Microphone LFH9173, Stereo Headphones LFH2236

Highlights

PCM stereo recording

Choose among several recording modes, from uncompressed PCM stereo recording for audio CD-like quality, two stereo modes including SHQ and HQ, or three monaural modes including SP, LP and SLP for extended recording times.

Docking Station

Charge your Digital Voice Tracer simply by docking it into the USB Docking Station. It provides easy file download to the PC as well as a convenient table stand for the recorder.

Microphone sensitivity

The signal-to-noise (S/N) ratio of the high-sensitivity microphone is far better than those of standard microphones. Recording sensitivity is increased (picks up more voice signal) without compromising sound quality.

USB battery recharge

The batteries of your Voice Tracer can be recharged using the power from your PC.

Extra large backlit display

The large graphical display lets you view all important file information at a glance, thanks to the backlit display, even in poor lighting conditions.

Instant one-touch recording

Press and hold the record button for a moment to switch the Digital Voice Tracer on and start recording instantly.

Stereo lapel microphone

A lightweight stereo headset designed for comfort during extended use and an omni-directional stereo lapel microphone accompany your Voice Tracer. The microphone's high pick-up sensitivity provides excellent recording quality while the stereo headset delivers powerful sound.

