Philips
Digital Voice Tracer with Dragon NaturallySpeaking 10

Speech recognition edition





LFH0660



Let your voice work

With mobile dictation and speech recognition

The Digital Voice Tracer lets you dictate documents and notes on the move. Back in the office simply plug the recorder into the PC, transfer your file and let Dragon NaturallySpeaking automatically transcribe your dictation.

Note-taking at its best

- Lightweight and portable design
- Extra large backlit display for an at-a-glance overview
- Instant one-touch recording - from power off to record mode
- Extra large front speaker for crystal-clear voice playback
- Voice-activated recording for hands-free note taking
- Rapidly transfer recordings and data via high-speed USB 2.0
- USB mass storage ensures maximum compatibility
- Stereo lapel microphone and earphones included

Turn talk into type

- Coupled with Dragon NaturallySpeaking 10 DVR Edition
- Automatically transcribe your dictation files
- More accurate than ever, delivering up to 99% accuracy
- Create documents three times faster than most people type

PHILIPS

sense and simplicity

Highlights

Digital Voice Tracer
Small and lightweight, you'll hardly notice it's with you. Pop it in your pocket or bag and take it anywhere. The durable casing and attractive, ergonomic design will make you want to carry it everywhere you go. The Digital Voice Tracer is Nuance-certified and passed all tests with Dragon NaturallySpeaking.

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.

Voice-activated recording
Voice-activated recording is a convenience feature for hands-free recording. When enabled, recording will start automatically when you start speaking. Recordings stop automatically after you stop speaking and restart automatically when you start speaking again.

Extra large front speaker
Large speaker drivers have more capacity to create sound, they therefore offer a powerful, rich sound experience.

Dragon NaturallySpeaking 10


Dragon NaturallySpeaking 10 is here, and the world's best-selling speech recognition system just keeps getting better. With more than 175 awards for accuracy and ease of use, it's the undisputed leader in speech recognition software. Dragon NaturallySpeaking is faster and more accurate than ever, delivering up to 20% more accurate results than version 9. Your transcribed words now appear on the screen in half the time it took in the past.

Be productive on the go
For the busy professional moving between clients, home and the office, flexibility is a must. The Digital Voice Tracer lets you dictate documents and notes on the move. Back in the office simply plug the recorder into the PC, transfer your file and let Dragon NaturallySpeaking DVR Edition automatically transcribe your dictation. No need to rely on manual transcription - saving you time and money! Dragon NaturallySpeaking delivers the performance that mobile professionals demand.

Amazingly accurate
Dragon NaturallySpeaking 10 is more accurate than typing and never makes a spelling mistake. Create documents three times faster than most people type with up to 99% accuracy, perfect for business and advanced PC users.

Faster than ever
Most people speak over 120 words per minute but type less than 40 words per minute. What if you could create documents about three times faster with Dragon NaturallySpeaking simply by speaking?

Specifications

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

Picture/Display
- Diagonal screen size: 3.5 cm / 1.5 inch
- Type: LCD
- Backlight

Storage Media
- Built-in memory capacity: 1 GB
- Built-in memory type: NAND Flash
- Mass storage class compliant

Audio Recording
- Bit rate: 128 kbps (SHQ mode), 64 kbps (HQ mode), 48 kbps (SP mode), 32 kbps (LP mode), 16 kbps (SLP mode)
- Recording formats: MPEG1 layer 3 (MP3)
- Recording Time: 139.5 hours (SLP mode), 69.5 hours (LP mode), 46.5 hours (SP mode), 35 hours (HQ mode), 17.5 hours (SHQ mode)
- Recording modes: SHQ (MP3/stereo), HQ (MP3/stereo), SP (MP3/mono), LP (MP3/mono), SLP (MP3/mono)
- Sample Rate: 44.1 kHz (SHQ mode), 22 kHz (HQ mode), 16 kHz (SP/LP/SLP mode)

Audio Playback
- Compression format: MP3, WMA
- MP3 bit rates: 8-320 kbps
- WMA bit rates: 32-192 kbps
- Digital Rights Management: Not supported

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

Power
- Battery lifetime: 50 hours (SLP recording mode)
- Batteries included
- Battery type: AAA / LR03 Alkaline

Speech recognition
- Software edition: Dragon NaturallySpeaking 10 Digital Voice Recorder Edition (supports portable recorders only)
- Language support: English, German, French, Spanish, Italian, Dutch

System Requirements
- Processor: Intel Pentium 4 or later or AMD Athlon 64 1 GHz or later (SSE2 instruction set required), L2 Cache: 512 KB
- RAM memory: 512 MB RAM (1 GB RAM for Windows Vista)
- Hard disk space: 1 GB (2 GB for localized non-English versions)
- PC OS: Windows Vista (32-bit), Windows XP (32-bit, SP2 or higher), Windows 2000 (SP4 or higher), Windows Server 2003, Windows Server 2000
- DVD-ROM drive
- USB: Free USB port

Green Specifications
- Lead-free soldered product

Accessories
- Included accessories: Lapel microphone, headphones, USB cable, neck strap, batteries, user manual
- Optional accessories: Microphone/earphone combi, Plug-in Microphone LFH9171, Tie Clip Microphone LFH9173, Stereo Headphones LFH2236

Product dimensions
- Product dimensions (W x H x D): 4 x 11.8 x 1.8 cm
- Product dimensions (W x H x D): 1.6 x 4.6 x 0.7 inch
- Weight: 0.06 kg
- Weight: 0.132 lb

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