

PHILIPS

SpeechExec

Transcription set

Ergonomic foot control

Under the chin headphones

SpeechExec transcription software



LFH7177



Optimize your workflow

with a professional document-creation solution

The transcription set is a digital document creation solution specifically designed to make transcription easy and intuitive. The ergonomic accessories and the innovative SpeechExec workflow software let you manage your jobs easily.

Comfortable and reliable

- Ergonomic design for comfortable use even when used over extended periods
- Fast and efficient playback control for quicker and more accurate transcriptions
- Lightweight stereo headphones for enhanced wearing comfort

Enhance your productivity

- SpeechExec workflow software for efficient data management
- Priority setting for getting urgent recordings processed first
- Seamless integration into Philips digital dictation solutions



No 1 in SPS global customer satisfaction survey 09/2015.

Highlights

Ergonomic foot control



The foot control was developed in cooperation with hospital ergonomists and day-to-day power users to ensure a perfectly smooth transcription process with minimal physical strain. Magnetically controlled contact switches and rugged pedals make it extremely durable and give the device and very long life.

Fast and efficient playback control



Start, pause, rewind and fast-forward audio files with only a slight movement of the foot tip, keeping your hands free for uninterrupted typing.

Professional headphones



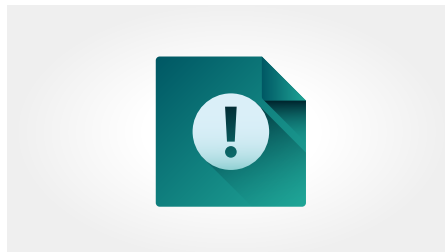
Lightweight, under-the-chin-style stereo headphones designed to deliver excellent sound quality, with soft ear cushions for enhanced wearing comfort.

SpeechExec software



The SpeechExec software organizes the workflow of dictation files and resulting documents between author and transcriptionist and allows you to monitor the status of your work.

Priority setting



With the included priority-setting option, urgent recordings can be prioritized. This guarantees that important dictation files will be identified at a glance and get processed and delivered first.

Seamless integration



The transcription set can be seamlessly and easily integrated into existing Philips digital dictation solutions.

Specifications

Convenience

Configurable foot control
Lightweight headphone design
Clear job overview
Versatile audio player
Playback speed control
Automatic file routing

Foot control

Connectivity: USB plug
Product dimensions (W × H × D): 160 mm × 150 mm × 18 mm/6.3" × 5.9" × 0.7"
Weight: 0.61 kg/1.3 lb

Headphones

Style: under chin
Cable connection: one-sided
Cable length: 3.0 m/10 ft
Connector: 3.5 mm, stereo, right angled
Acoustic system: open
Magnet type: neodymium
Diaphragm: PET dome
Voice coil: copper
Impedance: 2 × 32 Ohm
Maximum power input: 2 × 10 mW
Sensitivity: 103 dB
Speaker diameter: 14 mm/0.6"
Sound quality: optimized for voice playback
Connector finish: gold-plated
Weight: 53 g/0.12 lb

System requirements for Philips

SpeechExec software

Processor: Intel dual core or equivalent AMD processor, 1 GHz or faster processor
RAM: 2 GB (32 bit)/4 GB (64 bit)
Hard-disk space: 100 MB for SpeechExec software, 4.5 GB for Microsoft .NET Framework
Operating system: Windows 10 (64 bit), Windows 8.1/7 (32/64 bit), Windows Server 2012 (64 bit), Windows Server 2008 R2 (32/64 bit)
Graphics: DirectX-compliant graphics card with hardware acceleration recommended
Sound: Windows-compatible sound device
Browser: Internet Explorer 9 or higher, or the current version of Chrome or Firefox
Free USB port
Headphone output or speakers
Internet connection for required software activation

Green specifications

Compliant to 2011/65/EU (RoHS)
Lead-free soldered product

Package contents

SpeechExec transcription software
USB foot control ACC2330
Stereo headphones LFH0334
Quick start guide

