

# 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 09/2017.

# 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, rugged pedals and a waterproof design make it extremely durable and give the device a 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: 4 GB (64 bit)  
Hard-disk space: 100 MB for SpeechExec software, 4.5 GB for Microsoft .NET Framework  
Operating system: Windows 10 Pro/Enterprise (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](#)

## Green specifications

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

## Package contents

SpeechExec Basic Transcription Software (2-year subscription included)  
USB Foot Control ACC2330  
Stereo Headphones LFH0334  
Quick start guide

