# **PHILIPS**

### **Speech**Exec

### Transcription set

Ergonomic foot control

Under the chin headphones

SpeechExec Pro transcription software



LFH7277



# 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 Pro 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
- ${\boldsymbol{\cdot}}$  Priority setting for getting urgent recordings processed first
- · Individual sort and filter options for easy file organization

#### **Designed for professionals**

- Geared for Dragon NaturallySpeaking speech-recognition software
- · Seamless integration into Philips digital dictation solutions



### 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 Pro software



The SpeechExec Pro 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.

#### Individual sort and filter options



SpeechExec Pro Transcribe enables users to search for specific dictation files or filter their dictation list by user-definable criteria. Furthermore, the easy-to-use list-sorting options for single and multiple dictations guarantee a quick overview of dictation files.

#### **Geared for speech recognition**



The seamless integration of Philips dictation recording devices and the direct interface to Dragon NaturallySpeaking Professional speech recognition software guarantee superb audio quality, high recognition accuracy, and easy hardware administration.

### 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
Geared for speech recognition
Versatile audio player
Playback speed control
Automatic file routing

#### **Foot control**

Connectivity: USB plug
Product dimensions: 198 mm × 54 mm ×
170 mm/7.8" × 2.1" × 6.7"
Weight: 650 g/23 oz

#### **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/1.9 oz

#### 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

Internet connection for required software activation

Headphone output or speakers

### Additional system requirements for speech recognition software

Supported speech recognition software:
Nuance Dragon Professional 12.5/13/14/15
Individual/Group, Nuance Dragon Legal
12.5/13/14/15, Dragon Medical Practice Edition
2/3, Nuance Dragon SDK Client Edition 14
Processor: Intel dual core or equivalent AMD
processor, 2.2 GHz or faster processor
RAM: 4 GB (32 bit)/8 GB (64 bit)
Hard-disk space: 8 GB

Operating system: Windows 10 (64 bit), Windows 8.1/7 (32/64 bit), Windows Server 2012 (64 bit), Windows Server 2008 R2 (32/64

#### **Green specifications**

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

#### Package contents

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

### Versions

#### LFH7277



Ergonomic foot control
Under the chin headphones
SpeechExec Pro transcription software

#### **PSE7277**



Ergonomic foot control
Under the chin headphones
SpeechExec Pro transcription and speech
recognition software

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