



Philips  
**Foot pedal**

**LFH2000 series**

## Transcription made easy

with a Philips foot pedal

The ergonomic design of the new Philips foot pedal range sets new standards in terms of usability in the professional dictation arena. The development is based on detailed research into the movements made during transcription. Transcriptionists can stop and start playback with only a slight movement of the heel, and without lifting the foot unnecessarily, which both increases efficiency and makes the device a pleasure to work with.

### **Top performance**

- Anti-slip bottom elements keep the foot control in the right place
- Configurable pedal functions for tailoring the foot control to your personal preferences

### **Designed for professionals**

- Ergonomic design for professional use and outstanding comfort
- Slim design for minimized physical strain due to less foot movement
- Central configuration and management saves time and resources

**PHILIPS**  
sense and simplicity

# Specifications

## Package contents

- Foot pedal
- User manual
- Installation CD (LFH 2310/2330/2320)

## Green specifications

- Compliant to 2002/95/EC (RoHS)
- Lead-free soldered product

## Specifications

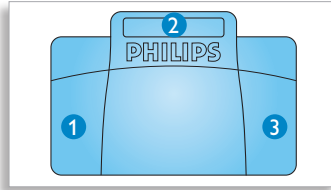
- Product dimensions: 195 mm × 130 mm × 35 mm/7.7" × 5.1" × 1.4"
- Weight: 660 g/23.3 oz

## Accessories

- Philips transcription headphones LFH0234
- Philips transcription headphones LFH0334
- Philips SpeechExec workflow software

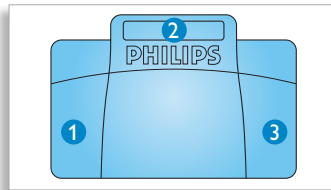
# Versions

## LFH2210



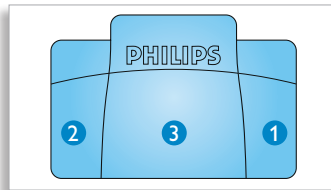
- For analog systems
- 3 pedal design (1 fast rewind, 2 fast forward, 3 playback)
- 3.5 mm plug

## LFH2310



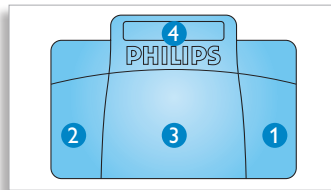
- For digital systems
- 3 pedal design (1 fast rewind, 2 fast forward, 3 playback)
- USB plug
- Plug & play design

## LFH2320



- For digital systems
- 3 pedal design (1 fast rewind, 2 fast forward, 3 playback)
- USB plug
- Plug & play design

## LFH2330



- For digital systems
- 4 pedal design (1 fast rewind, 2 fast forward, 3 playback, 4 finish dictation)
- The ultimate device for professional users
- Can be configured completely to personal preferences through flexible pedal arrangement
- USB plug
- Plug & play design

# Highlights

## Anti-slip bottom

Equipped with anti-slip bottom elements, the foot pedal always stays in the right place.

## Configurable pedal functions

The functions of the foot pedal can easily be adapted to one's personal preferences, to further enhance ergonomics of the device (LFH2330).

## Ergonomic design

The foot pedal was developed in cooperation with hospital ergonomists and professional end users to ensure a perfectly smooth transcription process with minimal physical strain.

## Slim design

Transcriptionists can stop and start dictations with only slight movements of the heel, and without lifting the foot unnecessarily, which both increases efficiency and makes the device a pleasure to work with.

## Easy setup and maintenance

The foot pedal is easy to deploy and configure using the Philips SpeechExec remote device management software. It allows administrators to centrally manage, update, and maintain the configuration and settings of Philips dictation devices, saving valuable time and resources.



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Version 1.0

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