

PHILIPS

Hand control

For digital systems

Ergonomic design

Anti-slip pads

LFH2305



Transcription made easy

with a Philips hand control

The Philips hand control is the perfect alternative to foot pedals for easy control of all transcription functions. The ergonomic hand control can be placed in front of the keyboard for easy operation at your fingertips.

Top performance

- Plug and play for easy set up
- Anti-slip pads keep the hand control in the right place
- Central configuration and management saves time and resources

Designed for professionals

- Ergonomic design for professional use and outstanding comfort
- Can be used with or without a wrist rest for optimal comfort
- Durable materials guarantee high quality for extended use



Specifications

Connectivity

Connectivity: USB

Operating conditions

Temperature: 5 °–45 °C/41 °–113 °F

Humidity: 10%–90%

Package contents

Control unit

Wrist rest

Rubber mat

User manual

Green specifications

Compliant to 2002/95/EC (RoHS)

Lead-free soldered product

Specifications

Product dimensions: 480 mm × 252 mm × 22 mm/18.9" × 9.9" × 0.9"

Weight: 597 g/21 oz.

Design and finishing

Colour(s): black

Accessories

Philips transcription headphones LFH0234

Philips transcription headphones LFH0334

Philips SpeechExec dictation software

Highlights

Plug and play

Plug and play installation allows easy and quick set up.

Anti-slip pads

Anti-slip pads ensure the hand control is always kept in the right place.

Ergonomic design

The hand control was developed in cooperation with professional end users to ensure a perfectly smooth transcription process with minimal physical strain.

Easy setup and maintenance

The hand control 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.

Wrist rest

The hand control includes a wrist rest for optimal comfort. It helps alleviate tension in the neck and shoulders, thus alleviating physical strain during long transcription jobs.

Durable materials

The Philips hand control is made of high-quality durable materials that ensure a long product life.

