



Philips SpeechExec  
**remote device  
management software**

**SpeechExec**



LFH7470

## Make the most of your solution

with remote device management

The big picture is only as good as the sum of its small details. Therefore, the Philips SpeechExec remote device management software allows administrators to centrally configure Philips dictation devices, saving valuable time and resources.

### **Enhance your productivity**

- Central configuration and management of dictation hardware saves time and resources
- Automatic firmware updates for a unified device structure

### **Designed for professionals**

- Manage device settings for individuals, groups and teams or organization wide
- Remotely restore settings for hassle-free device setup
- Remote deployment of settings for location independent configuration
- Seamless integration of Philips dictation devices for convenient remote management

### **Ready for the future**

- Free version available for risk-free solution testing



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**PHILIPS**

sense and simplicity

# Highlights

## Central configuration of hardware



With the unique Philips SpeechExec Remote Device Manager Philips dictation devices can be conveniently managed centrally and device configurations can be assigned to users, device types, and even individual units.

## Automatic firmware updates



Easily upload firmware files for Pocket Memo, SpeechMike USB, and SpeechMike Air. The version of the firmware will be read automatically and stored in the database. After uploading the firmware, it can be assigned to all concerning device configurations in one operation.

## Centrally configurable settings



Administrators can easily manage, update, and maintain the configuration and settings of individual units, groups of units, or all units with the Philips SpeechExec remote management software. The changes can then be automatically uploaded to assigned devices.

## Remotely restore settings



Individual user settings of Philips dictation devices can be remotely restored and backed up by administrators anytime and anywhere – in case of loss or unintentional deletion, as well as for new-device setup.

## Remote deployment of settings



All major functions of Philips Pocket Memos, SpeechMikes, and foot controls can be centrally configured and then rolled out remotely to any device within the organization. Fully location-independent.

## Seamless integration of Philips dictation devices



The Philips SpeechExec remote device management software seamlessly integrates Philips Pocket Memos, SpeechMikes, and foot controls for central configuration on an unprecedented scale.

## Free version for up to ten devices



A free version of the Philips SpeechExec remote device management software is available via an online download. It supports reliable management and programming of up to ten devices.

# Specifications

## Server requirements

### Server requirements

- 256 MB RAM
- Recommended: Pentium IV or similar with 1 GHz and 1 GB RAM
- Hard disk space: 50 MB, 250 MB for Microsoft .NET Framework
- Supported platforms:
  - Windows XP SP3 or newer, x86
  - Windows Vista SP2 or newer, x86 and x64
  - Windows 7 – all x32 and x64
  - Windows Server 2003 SP2, x86 and x64
  - Windows Server 2008 SP2, x86 and x64
  - Windows server 2008 R2 – x64
- Supported database engines:
  - Microsoft SQL Server 2005 SP3 or newer,
  - Microsoft SQL Server 2008
- Microsoft .Net Framework 2.0 SP1 is required

### Management Console

- Minimum: Pentium III with 500 MHz and 256 MB RAM
- Recommended: Pentium IV or similar with 1 GHz and 1 GB RAM
- Hard disk space: 50 MB, 250 MB for Microsoft .NET Framework
- Supported platforms:
  - Windows XP SP3 or newer, x86
  - Windows Vista SP2 or newer, x86 and x64
  - Windows 7 – all x32 and x64
  - Windows Server 2003 SP2, x86 and x64
  - Windows Server 2008 SP2, x86 and x64
  - Windows server 2008 R2 – x64
- Microsoft .Net Framework 3.5 SP1 is required

### Updater client

- Supported platforms:
  - Windows XP SP3 or newer, x86
  - Windows Vista SP2 or newer, x86 and x64
  - Windows 7 – all x32 and x64
- The Microsoft .Net Framework 2.0 SP1 is required

## Client server-based architecture

### Components

- Server: data storage, takes care of transactions, coherency and multi-user environment
- Updater Client: The process runs in the background, continually updating device configurations. It downloads and maintains a list of all individual device configurations
- Management Console: A setup and configuration management tool

## Features

- Digital Pocket Memo configuration management
- SpeechMike and SpeechMike Air configuration management
- Foot control configuration management
- Firmware update management for Digital Pocket Memos

## Supported Devices

- Digital Pocket Memo: LFH9600, LFH9610, LFH9620, LFH9630, LFH9500, LFH9520
- SpeechMike II: LFH5260, LFH5262, LFH5270, LFH5272, LFH5274, LFH5276, LFH5280, LFH5282, LFH5284
- SpeechMike III: LFH3200, LFH3210, LFH3220, LFH3300, LFH3310
- SpeechMike Air LFH3000, LFH3010, LFH3020
- Foot Control LFH2310, LFH2320, LFH2330, LFH0210, LFH6212, LFH6220

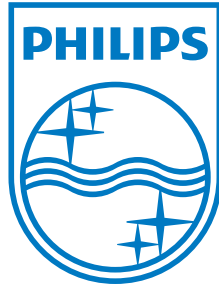
## Application examples

- A lawyer's Digital Pocket Memo is lost whilst traveling. After arriving at his branch office, he picks up a new recorder. The administrator registers the new serial number and uploads his settings to the new Digital Pocket Memo. He is able to continue working with his new recorder programmed in exactly the same way – without having to configure any setup.
- An attorney is assigned to a new team that works with file encryption. The administrator changes the settings of the attorney's device. The settings are updated with the next file download, without the attorney having to lift a finger.
- A department upgrades to bar code scanning. When the new hardware is issued, the administrator simply updates the group settings of the department, and all of the devices in that group are configured automatically. All radiologists now have a new Digital Pocket Memo or SpeechMike bar code unit, pre-configured with their required settings.



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