

# A-DS-RS31H USB Foot Pedal with 4 pedals

- 4 pedals
- Perfect ergonomics for shoe sizes up to 46 (EUR) - Extra wide center pedal
- HID keyboard mode (optional)
- Multimedia keys support
- Extremely durable and long USB cable (2.5m)
- Centre or top pedal can be locked
- Keyboard shortcuts support (e.g. "Ctrl + Alt + P" or "Alt + 1")
- Full compatibility with Olympus' dictation management software



## Hands free control in any application

The High-End professional footswitch incorporates 4 buttons to easily control not only Olympus dictation management software (ODMS, DSS Player Standard, Sonority), but also your preferred third party software. This can be any transcription player or other application software, which can be controlled via keyboard shortcuts (e.g. "Ctrl + Alt + P" or "Alt + 1") or multimedia keys (Scan Next Track, Stop, Play/Pause etc.). Just assign the desired command to the pedals with the free Olympus Foot Switch Configuration Tool. Once the pedals are configured according to your individual needs you will have your hands free to transcribe an audio file or for other things. With the extra wide center pedal it has a perfect ergonomics for shoe sizes up to 46 and helps you to transcribe audio files even for operations over several hours.

## Specifications

### Control Buttons

Number of buttons:	4
Lockable button(s):	Top or centre pedal
Software configurable buttons	Applied
Nonslip mat:	Equipped

### Operation Modes

Olympus Mode	Available (default)
HID keyboard Mode	Available (optional)
Possible Pedal behaviour in HID Keyboard Mode	
Single	Triggers defined keyboard command on single click once.
Double	Triggers defined keyboard command once on both press and release. Perfect for toggle functions like Play/Pause.
Long	Triggers defined keyboard command continuously until pedal is released. (like a regular keyboard)

### Dimensions / Weight

Cable length	2.5m
Weight	773g
Height	40.5mm
Width	214mm
Depth	144mm

### Exterior

Available Colours	Dark Grey
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### Connections

USB port	1.0/ 1.1/ 2.0/ 3.0/ 3.1 (Type A)
8 Pin jack	Equipped (mini DIN)

### Environment

Temperature	0 - 42°C (operation)
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Specifications and appearances are subject to change without any notice or obligation on the part of the manufacturer

## Compatible Software

ODMS	Version 6 (or higher)
DSS Player Standard	Release 2
DSS Player for Mac	Version 7.3.0 (or higher) Note: Button configuration can not be customized on the application.
Olympus Sonority	Version 1.0.1 (or higher)
DSS Player Pro	Version 5.0 (or higher)
Footswitch Configuration Tool	Applied
Third party software	Must support control via keyboard commands.

## Foot Switch Configuration Tool – Basic Features

Configuration of HID keyboard commands / shortcuts	Applied
Supported Multimedia keys (Windows)	Scan Next Track Scan Previous Track Stop Play/Pause Mute Increase volume Decrease volume Launch Media Player
Supported Multimedia keys (Mac OS)	Scan Next Track Scan Previous Track Eject Mute Increase volume
Switching between Olympus Mode and HID keyboard mode	Available
Templates for foot switch settings	Save & Load
Admin Write Mode	Applied

## Operating Systems & Requirements

Windows	Operating system: Windows Vista/7/8/8.1/10
Macintosh	Operating system: Mac OS X 10.9 - 10.15

## Compatible Olympus Hardware

Note	To operate the voice recorder it must be placed in its cradle. Find below the necessary combination.
CR20	DS-F1 (VoiSquare)
CR15	DS-7000 DS-3500
CR10	DS-5500 DS-5000 / 5000ID DS-3400
CR3A	DS-4000 DS-3300

## Recommended Application Area

Application	Transcription
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