RecMic

Enhanced productivity

Cutting-edge microphone and voice-processing technology ensure best results in speech recognition and transcription, reducing manual corrections to a minimum. The DR series has been developed based on an ergonomic design study: body shape, weight and button layout optimised for long operating times. The large trackball makes navigation easier, especially on big screens, and the symmetrical design allows optimal handling for left and right-handed users.

Ergonomic input key layout

Olympus RecMic microphones come in two ergonomic input configurations, both designed for maximum ease of use and efficiency: choose between a central push button or a newly developed slide switch. The trackball enables easy, one-handed PC navigation.

Superior audio quality

The next generation of microphones, optimised for human and software-automated transcription. Noise cancelling, voice-optimised audio processing for best speech recognition results and a powerful integrated speaker with sensitive volume control for clear playback.

Reliable quality

Olympus products are designed for heavy-duty use and treatment. The slide switch on rubber rollers allows precise, virtually noise-free operation, while also minimising wear and improving reliability. Every detail, such as trackballs and USB cables, go through an extensive quality check. Outstanding quality management pays off: with unbeatable low repair and service rates Olympus sets standards in the audio industry.

Speech recognition

Olympus has worked in close cooperation with leading speech-recognition software manufacturers to optimise the microphone design. As a result, the new Olympus DR series supports automatic speech recognition that is more accurate than ever, meaning that you don't lose any more time making corrections.

Easy integration & software solutions

The Device Configuration Manager Software and Software Development Kit are available for easy customisation in order to embed the DR series into your IT infrastructure. All buttons and LEDs are programmable to optimise your individual workflow and operation. Also works with Olympus professional dictation software to immediately establish a dictation workflow.

DRAGON CERTIFIED ★★★★★★ Maximum Accuracy Dictation

Highlights of the new RecMic.

DR-2300/DR-2200

RecMic DR-2200

Directional microphone to reduce undesired background noises

Digital volume control

Multifunctional four position slide switch (configurable)

Due to its symmetrical and ergonomic design the handling of DR series is exceptionally comfortable – not even hours of use will cause fatigue (a left and right hander)

A cable ten-times as strong as a normal USB cable; the cable bush embedded inside the device enhances tension strength to the highest extent

Enhanced visual aid with multicolour and dual LED system

"Click Lock" for easy one hand drag&drop operation

Laser trackball for perfect navigation with built-in mouse functions

The four programmable buttons on the front, and the one on the back, can be freely assigned to functions for a customised workflow

Powerful integrated speaker for clear, high-quality playback

DR-2100

RecMic DR-2100

DR-1200

RecMic DR-1200

Multifunctional four-position slide switch (configurable)

Large multifunctional push buttons

Laser trackball for perfect navigation with built-in mouse functions

The Barcodescanner SC1 for DR-2300 enables direct insertion of general barcodes to your work

BARCODE SCANNER MODULE SC1

RecMic DR-2300

High-tech heart.

By using both a windscreen to minimise breath noise and shock absorbers to reduce friction noise, this microphone achieves highly accurate voice recognition with high SNR

RecMic DR-2200

The polyethylene film of the highly accurate laser trackball is abrasion-resistant thanks to its high molecular weight; the enhanced lubricity ensures smooth and soundless operation

DCM - Device Configuration Manager

Tool for convenient button configuration to control any kind of application like speech recognition software.
Compatbile with the RecMic Administration Panel.

Good to know for administrators:

ODMS for administrators[2] enables:
• Central administration (user groups, licenses, hardware and software settings)
• Virtualisation (Citrix / WTS)
• Easy MSI package creation
  NEW RecMic Administration Center
  - Central administration for RecMic's (users, settings, firmware)

Top net

Windscreen

Microphone (10mm diameter)

Mesh grille

Microphone case

Microphone frame

Shock absorber with minimized contact to housings

Optimized microphone mesh to minimize plopp sounds

Highly durable rubber roller mechanism for slide switches, enabling smooth one-thumb operation. While achieving comfortable operation with a click feeling, reduced operational noise.