



DR/RecMic Series

MAKE YOUR VOICE WORK FOR YOU

Olympus RecMic USB microphones allow for accurate, configurable and fully integrated voice recording in any workplace environment.

Whether you choose the barcode scanner-compatible RecMic DR-2300, the endlessly customizable RecMic DR-2200, or the intuitive, ergonomic RecMic DR-1200, you can trust that your Olympus USB microphone will fit seamlessly into your existing workflows and healthcare processes. The superior USB cable implemented into the ergonomic designed body will provide you with years of reliable service. RecMic USB microphones enable any healthcare facility to increase productivity, create money-saving efficiencies and improve information security.

Features

- ▶ Real-time recording and transcription using speech recognition software
- > Easily integrated with existing software, applications and workflows
- Configurable controls and functions, system-wide or for individual users
- Professional microphones guarantee ultra-clear voice data entry
- Awarded the highest level Dragon score (6) from Nuance

Use case: Real-time data entry into

EHR/EMR systems

The available ODMS workflow software allows RecMic USB microphones to integrate directly with speech recognition software. This, in turn, allows physicians and nurses to enter information into EHR systems in real time, without ever touching a keyboard.

RecMic Specifications

DE SCANNER MODULE

RecMic DR

	RecMic DR-2300	RecMic DR-2200	RecMic DR-1200
Overall Frequency Response	300~10,000Hz (SP) 100~14,000Hz (PCM)	300~10,000Hz (SP) 100~14,000Hz (PCM)	300~10,000Hz (SP) 100~14,000Hz (PCM)
Microphone Sensitivity	-37dBv	-37dBv	-37dBv
Microphone Sensitivity Difference	Variable or 0/+6/+18dB (Selectable from SDK)	Variable or 0/+6/+18dB (Selectable from SDK)	Variable or 0/+6/+18dB (Selectable from SDK)
Maximum Output	320mW	320mW	320mW
Microphone/Speaker Diameter	10mm/28mm	10mm/28mm	10mm/28mm
Input Level	+86dBSPL(-45dBv)	+86dBSPL(-45dBv)	+86dBSPL(-45dBv)
Cord Length	98.4 inch (2.5m)	98.4 inch (2.5m)	98.4 inch (2.5m)
Dimensions	6.1×1.8×1.2 inch (154×44.6×31.6 mm)	6.1×1.8×1.2 inch (154×44.6×31.6 mm)	6.1×1.8×1.2 inch (154×44.6×31.6 mm)
Weight	7.3oz (206g)	7.1oz (201g)	7.1oz (201g)
Voice Recognition Compatible	Yes	Yes	Yes
SC-1 Barcode Scanner Compatible	Yes	No	No
Dragon [®] Certified	Highest Dragon Rating	Highest Dragon Rating	Highest Dragon Rating
Main Recording Controls	Precise Slide Switch	Precise Slide Switch	Intuitive Push Button
Supported Computer Operating Systems	Microsoft Windows XP, Vista, 7, 8 (Pro and Enterprise) Mac OS X.5-9	Microsoft Windows XP, Vista, 7, 8 (Pro and Enterprise) Mac OS X.5-9	Microsoft Windows XP, Vista, 7, 8 (Pro and Enterprise) Mac OS X.5-9
Central Management	Yes	Yes	Yes
Package Contents	RecMic DR-2300 Warranty Card Instruction Manual	RecMic DR-2200 Warranty Card Instruction Manual	RecMic DR-1200 Warranty Card Instruction Manual
Configuration/Customization Software	Device Configuration Manager Software Development Kit RecMic Administration Center	Device Configuration Manager Software Development Kit RecMic Administration Center	Device Configuration Manager Software Development Kit RecMic Administration Center

Secure. Reliable. Integrated.

RecMic USB microphones from Olympus capture crystal-clear sound and integrate it directly with existing workflows and processes.



RECMIC DR-2300 WITH SC-1 BARCODE SCANNER



