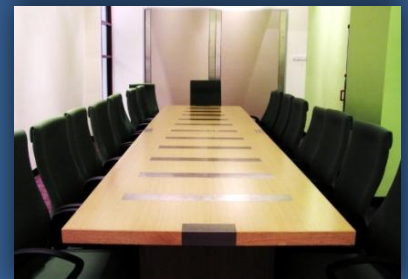


OLYMPUS



CONFERENCE RECORDING



Combine the **ME30W** with any **Olympus Digital Stereo Voice Recorder** and you have a powerful, high-quality recording system. This versatile two-channel professional microphone kit is suitable for capturing quality audio in large conference rooms or even at musical performances.

TWO-CHANNEL VERSATILITY.

The right and left channel microphones may be placed up to 16 feet apart, suitable for conference recording in large rooms.

EXCELLENT SOUND QUALITY.

Employs a low noise, high-quality microphone element covering a 20 Hz - 20,000 Hz frequency response, and can therefore be used for recording musical performances as well as conferences.

TWO MICROPHONES.

Can be attached to the foldable mini tripod (TR1) stand adapters and placed across a large conference table.

NO EXTRA BATTERIES.

The plug-in power system means you don't have to worry about needing extra microphone batteries.



FEATURES

- **ME30W Kit comes standard with two electrets condenser microphones (ME30).**
- **Each microphone features eight feet of cable. The total length of 16 feet is suitable for conference recording in large rooms.**
- **Low noise and high-quality omni-directional microphones.**
- **20 Hz to 20KHz frequency response.**
- **Two foldable mini tripod (TR1) stands are included.**
- **The plug-in power system means you don't have to worry about extra microphone batteries.**
- **The kit and all components fit into the carrying case for easy portability and secure handling.**
- **Can be used with Olympus Digital Stereo Voice Recorders.**
- **Compatible with Olympus PC Transcription Kit for transcription purposes.**





Suggested Recorders

Wireless Recording (Rec., Start, Stop)



Digital Voice Recorder
DS-71



Liner PCM Recorder
LS-10



Linear PCM Recording has arrived in the new DS-71.

Enjoy recording in a 44.1kHz/16 bit sampling rate to capture every nuance of sound. Whether you are a musician, professional, or both, the DS-71 has all the features you need to go from your day job to your night gig. The 4GB of built in memory, give you an astounding 1,062 hours of recording time! The DSS Player software allows for great file management with both WMA and WAV file formats.

16 bit/44kHz LINEAR PCM RECORDING.
Dependable PCM digital recording allows you to capture your recording as you hear it. This recorder has limitless uses!

1062 HOURS RECORDING TIME.
Enjoy over 1,062 hours of continuous recording time in LP mode with 4GB of internal flash memory.

HIGH-SENSITIVITY DETACHABLE STEREO MICROPHONE.
Along with the removable microphone, this little device features four directional microphone modes and euphony, which supports surround sound.

VOICE GUIDANCE.
Ensures seamless operation of various complex functions as you move through the menu, and includes an online text manual for the visually impaired.

Studio-Grade Recording to Go. Combining the advanced technologies derived from Olympus' decades of experience in the recording field, the compact and portable LS-10 brings you high-fidelity sound recording that's ideal for everything from live music to the singing of birds. The LS-10: unparalleled sound quality, anytime, anywhere.

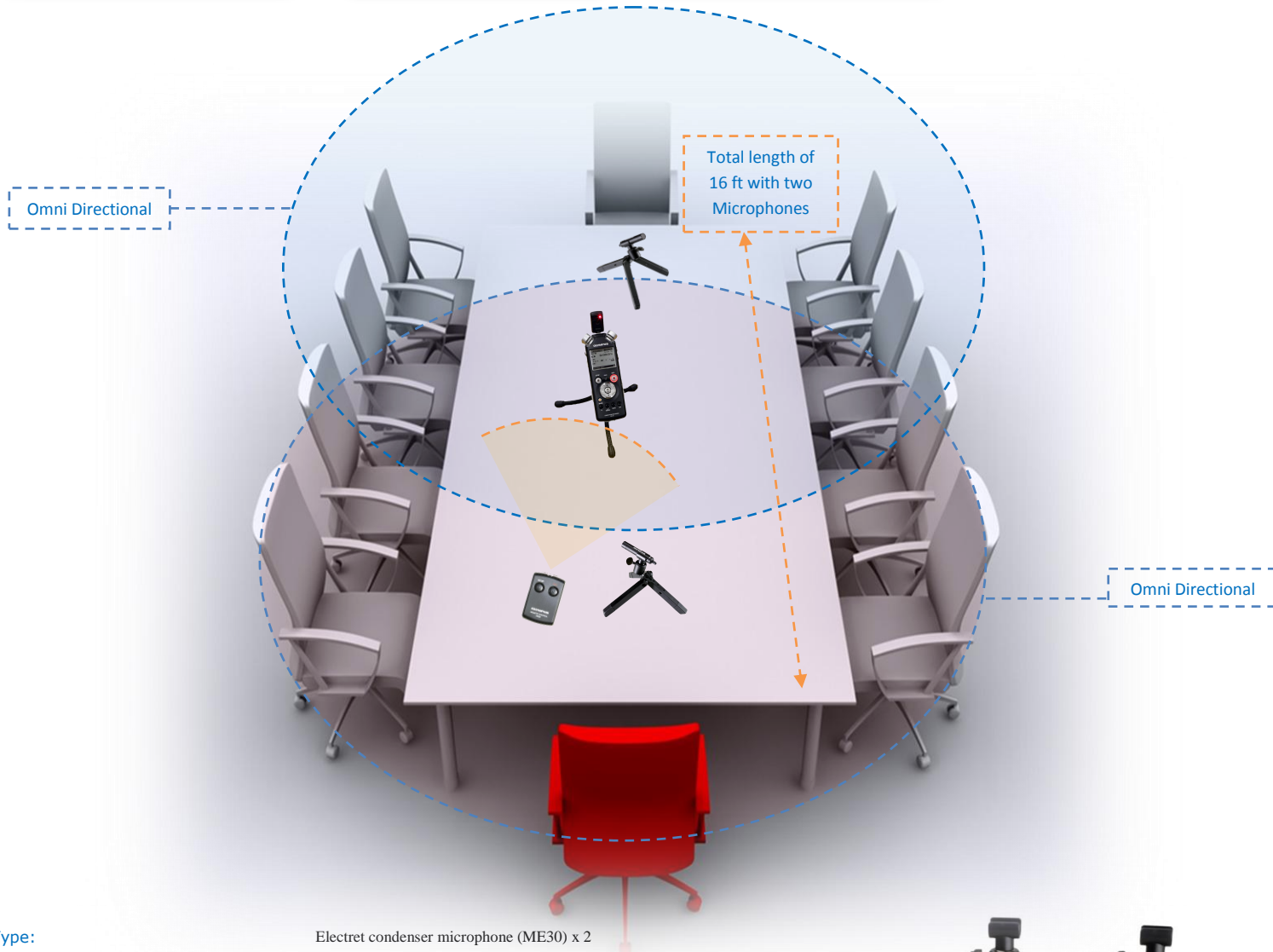
24 BIT/ 96 KHZ LINEAR PCM RECORDING.
Whether you're in the recording studio or at the office, the LS-10 will let you Capture It All™ -- exactly as you hear it -- with dependable, extra-high-quality digital recording that sounds better than a CD.

THREE RECORDING FORMATS: WAV, MP3 & WMA.
The LS-10 makes it easy to record audio and play back the files in the format of your choice. With three compatible file formats, the LS-10 offers impressive versatility and enables longer recording capacity.

Rec Mode	Capacity used per minute (Approx.)
Linear PCM (WAV)	
96kHz/24-bit	51MB
96kHz/16bit	26MB
48kHz/24bit	20MB
48kHz/16bit	13MB
44.1kHz/24bit	17MB
MP3	
320kbps	2.4MB
128kbps	1.9MB
64kbps	.9MB
WMA	
160kbps	1.2MB
128kbps	1MB
64kbps	.5MB



Application



Type: Electret condenser microphone (ME30) x 2

Directionality: Omni-directional

Frequency response: 20 – 20,000 Hz

Sensitivity: -38 dB at 1 kHz (0 dB = 1 V/Pa)

Output impedance: 1.9 k ohm

Power supply: Plug-in-power system (1.5 V – 9 V)

Output Plug Type: ø3.5 mm mini-plug (Monaural)

External dimensions: ø0.5 (greatest dimension) x 2.5 inches

Cord length: 8 feet

Weight: Approx. 1.9 oz (microphone only)





Transcription

AS-5000 Professional Transcription Kit

The AS-5000 combines with the DS-5000 digital voice recorder or other professional digital voice recorder from Olympus to provide a complete, end-to-end business solution. Complete with footswitch, headset, and powerful software, the AS-5000 Professional Transcription Kit enables Hands Free Audio Review/Playback. The AS-5000 can easily be integrated into the workflow of any office system and significantly streamline data sharing and distribution of dictations between professionals, departments, and office locations. Special email and FTP functions enable dictation files to be automatically routed to predetermined locations or addresses upon downloading. Citrix and Terminal Service are supported. The additional features, such as Audio capture function and automatic software upgrade via internet, have been added in the latest software release.



Features & Benefits

- 2 Channel Left/Right Separation
- Plays DSS, DSS Pro, WMA, MP3 and WAV/AIFF audio formats in the background when another application is running, such as a word processor.
- Enables foot switch control of the playback process.
- Transcription can be done by combining the playback sound with the adjustable playback speed, tone control, and noise cancellation. (*)
- Receives dictation files and sends created document files by email or FTP.(**)
- Expand FTP support to include Passive mode and SSL.(**)
- Sorts received dictation files by sender, and automatically sends created document files.(**)
- Manages created document files in association with dictation files.(**)
- Voice recognition of dictation files is possible with the Dragon Naturally Speaking 8.0 and later.(**)
- Supports Citrix and Terminal Service.(**)
- Search filter to the List View pane columns.(**)
- Audio capture function for the line-in recording.(**)
- Automatic software update through Internet.(**)
- Background dictation notification support.(**)
- Two modes/views of operation for Transcribe bar.(**)
- Transcribing time left indicator instead of time commenced.(**)

(*) It is not possible to playback while setting the playback speed and noise cancellation simultaneously with the Macintosh version.

(**) Windows only.

