NUANCE

Nuance PowerMic III

Improve dictation productivity with a high-quality speech recognition microphone.

Nuance® PowerMic™ III is an ergonomic, handheld microphone featuring programmable buttons and mouse control designed to improve productivity when dictating, editing, navigating and reviewing documents using Dragon® Professional Group and Individual speech recognition solutions.

Achieve new levels of dictation speed, ease-of-use and productivity

For professionals such as police officers, lawyers, insurance adjusters, social service workers or anyone who is tasked with high levels of dictation or often works away from the office, Nuance PowerMic III is ideal. This high-quality, handheld microphone offers robust features to make it easy to dictate and edit documents with high-recognition accuracy, as well as navigate and review them by voice. And with integrated mouse control and programmable buttons, the PowerMic III can be personalized to automate frequent steps when filling out forms, writing detailed case notes or filing reports.

PowerMic III is faster and more convenient than using a headset microphone, is perfect for on-the-go situations, and offers better accuracy than a built-in laptop microphone when working in noisy environments, such as those with ambient noise.

Full dictation control to work and navigate documents by voice

PowerMic III makes it easier and faster to navigate within documents. Professionals can select fields in on-screen templates and standard reports, and move throughout documents for review and editing by voice. PowerMic III also incorporates full-function, Microsoft® compatible, PC-mouse capabilities to reduce the need to continually move between the microphone, mouse and keyboard when working within documents.

Speed and personalize frequent steps with programmable buttons

While PowerMic III buttons are initially set for the most commonly used default functions, buttons can be programmed to fit your corporate environment, workflow or individual needs. For instance, professionals can assign any

KEY FEATURES/BENEFITS

— **Robust and ergonomic** handheld design, fast and easy to pick up and use.

— **Full dictation control** to navigate and work with documents by voice.

— **Programmable buttons** to personalize and speed up frequent steps.

— **Integrated mouse capabilities** to reduce switching between microphone and mouse.

— **USB connectivity** for easy plug-and-play installation as well as eliminating the need for sound card-enabled PCs.

— **Unidirectional microphone with noise-cancellation** ensures higher accuracy in even the noisiest environments.

FOR USE WITH

— Dragon Professional Group (v14 and higher)

— Dragon Legal Group (v14 and higher)

— Dragon Professional Individual (v15 and higher)

— Dragon Legal Individual (v15 and higher)

PowerMic III button to perform frequent tasks, such as advance sequentially through fields in a document to make it quick and easy to fill out forms. And with a default "press to talk" button, the PowerMic III makes it easy to turn Dragon on and off to dictate exactly when you want.

Use PowerMic III with supported Dragon solutions to speed and simplify document turnaround, all by voice.

LEARN MORE
nuance.com/dragon.

POWERMIC III INCLUDES

— Your choice of a 3' or 9' straight USB cable, or a 3' coiled USB cable that extends to 9' to suit your workflow.

— Holster.

Technical specifications
Operating System: Windows® 7, 8.1, 10 (32- and 64-bit); Windows Server 2008 R2 & 2012
USB: 1.1 or higher (USB port must be able to deliver min 500mA for power consumption)
Supported Environments: Local configuration only. Citrix® currently not supported.
Frequency Response Input/Output Microphone 20 - 16,000 Hz Speaker 500 - 5,000 Hz
Signal-to-Noise Ratio: +70db
Power Consumption Current: max 500mA (max playback volume) Power: max 2.5 VA (max playback volume) Typical current consumption: – Standby: 115mA – Recording (with LED on): 130mA – Playback at max volume: 400mA Operating Temperature 5° to 35° C (41°F to 95°) Storage Temperature -25 to +70° C (-13°F – 158°F)
Safety – IEC/EN/UL 60950-1: 2005 2nd edition): AM1:2009 Safety of Information Technology Equipment (ITE) – Voltage and power draw: 5 Vdc, 500 mA max
Emmissions – Class B – EN 55032:2012 – Electromagnetic Compatibility of multimedia equipment Emissions requirements – AS/NZS CISPR 32:2013 Electromagnetic Compatibility of multimedia equipment Emissions requirements – FCC Title 47 of the Code of Federal Regulations (CFR47) – Telecommunications part 15.107:2015 Radio Frequency Devices – ICE-003:2012 Information Technology Equipment (ITE) – Limits and methods of Measurement
Immunity – EN 55024:2010 Information Technology Equipment – Immunity characteristics – Limits and methods of Measurement
FCC warning to user – This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Compliance

Manufacturers declaration of conformity
The devices complies with the following EU Directives
– 2006/95/EC Low Voltage directive equipment safety,
– 2001/95/EC General Product Safety,
– 2014/30/EU Electromagnetic Compatibility,

– 2011/65/EU RoHS
– 1907/2006/EC Reach
Date of first affixing the CE mark 2015

Flush, Angled Microphone Element
for user comfort and optimal recording level/signal

Primary Dictation Controls
Record, Rewind, Play, Fast Forward, Enter/Select

"Track-Point" Button and Left/Right "Mouse" Button to control the onscreen cursor, navigate and select functions

Tab-Forward/Tab-Backward
for speeding navigation through voice-driven templates and form fill-ins

About Nuance Communications, Inc.
Nuance Communications (Nuance) is a technology pioneer with market leadership in conversational AI and ambient intelligence. A full-service partner trusted by 77 percent of U.S. hospitals and 85 percent of the Fortune 100 companies worldwide, Nuance creates intuitive solutions that amplify people's ability to help others.