Nuance®
PowerMic II

Ergonomic handheld speech recognition microphone for enhanced productivity.

The Nuance PowerMic II is a handheld microphone featuring simplified, thumb-control operation (for dictating, editing, navigating, and reviewing documents using speech recognition), programmable buttons, and integrated mouse functionality. It is ideal for professionals who are looking for new levels of dictation speed, ease-of-use and productivity.

Robust and ergonomic design
With its robust and ergonomic design, the PowerMic II can travel with you anywhere to get your documentation job done. As an example, police officers or other personnel who may want to fill out forms, write detailed case notes or file reports when they are out of the office, can quickly and easily pick up the PowerMic II, turn it on and start working. In situations on-the-go with more ambient noise, a microphone may give better accuracy than using a built-in laptop mic, and the PowerMic II is faster and more convenient for these professionals to use than putting on a headset.

Full dictation control
The PowerMic II advances professional dictation to a new level, making it easier and faster to control voice recording, navigate and select fields in on-screen templates and standard reports, and move throughout recognized text reports for review and editing. In addition to providing complete dictation control, the PowerMic II incorporates full-function, Microsoft® compatible, PC-mouse capabilities into the microphone to reduce the need to continually move between the microphone, mouse, and keyboard when working with documents.

Using the PowerMic II, users can rapidly navigate report template fields, then record and use auto-text capabilities to insert recognized text into report template fields. By combining an ergonomic hand microphone with PC mouse functions, professionals will gain new levels of dictation speed, ease-of-use, and productivity.

Key features
– 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
– Dragon Legal Group

The PowerMic II includes:
– 9' USB Cable
– Installation and Quick Reference Guide

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Programmable buttons

While the buttons are initially set for the most commonly used default commands, every corporate environment, workflow and even individual may be unique. Using the PowerMic II with the supported Dragon® products allow users to quickly and easily select the function that they want assigned to all the buttons to perform specific frequent tasks.

A dictate button to turn on and off the mic as you speak with "press to talk" capability by default can be assigned to a button that is most convenient to the user. A particular button can also be assigned to advance sequentially through variable fields in a document to make it quick and easy to fill out frequently used forms by voice.

To learn more about Dragon Professional Group and Dragon Legal Group, as well as the complete line of Dragon speech recognition products, visit:

australia.nuance.com/dragon/

Technical specifications	
Operating system	Windows 7, 8.1, 10 (32- and 64-bit); Windows Server 2008 R2 & 2012
Citrix® support	Currently not supported. Local configuration only.
USB version(s)	– USB Specification Revision 1.1 – USB HID Class 1.1 – USB Audio Class 1.0 – USB Class Specification for DFU 1.0 – USB HID Point of Sale 1.02
Frequency response	Input/Output
Microphone	20 - 16,000 Hz
Speaker	500 - 5,000 Hz
Power consumption	– Current: 150mA +/-10% – Power: 0.75VA +/-10%
CPU minimum	Intel® Dual Core or equivalent AMD processor

Compliance certifications	
Safety	EN 60950-1:2001 "Information Technology Equipment—Safety—Part 1: General Requirements"
EMC emissions	– EN 55022:1998/A1:2000/A2:2003 Class B ITE emissions requirements (EU) – FCC 47 CFR Part 15 Class B emissions requirements (USA) – ICES-003 Issue 3 Class B Digital Apparatus emissions requirements (Canada) – AS/NZS CISPR 22:2002 Class B ITE emissions requirements (Australia)
EMC immunity	EN 55024:1998/A1:2001/A2:2003 ITE—immunity characteristics
CE compliant	Yes
RoHs compliant	Yes

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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

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About Nuance Communications, Inc.

Nuance Communications is reinventing the relationship between people and technology. Through its voice and language offerings, the company is creating a more human conversation with the many systems, devices, electronics, apps and services around us. Every day, millions of people and thousands of businesses experience Nuance through intelligent systems that can listen, understand, learn and adapt to your life and your work. For more information, please visit nuance.com.

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