



VNseries VN-541PC



Easy and simple recorder for everyday use. Ideal for students with smart functionality, intuitive operations, and one-touch recording.

Product features

Recording Scene Select – No need for detailed settings

Capture high-quality recordings with ease by selecting one of four scenes ideal for your environment. There is no need for detailed setting configuration, as the recording scene automatically applies the best recording settings. Switch between recording scenes effortlessly with the press of a single button. Choose from Memo, Talk, Music or LP (Long Play) and the recorder will handle the rest.



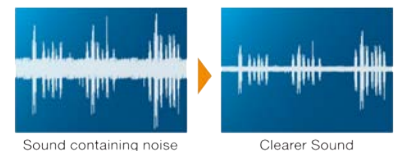
One-Touch Recording – Never miss a recording opportunity

One-Touch Recording allows users to power on and record in one motion. Simply slide up the REC switch and the voice recorder instantly starts recording even when the power is off. When recording is live the notification LED lights up and stays on until recording stops, so you can always tell when the VN-541PC is recording.



Noise Cancellation – For clear playback quality

The Noise Cancellation function powerfully reduces unwanted ambient noise and low-frequency sounds such as air-conditioner or projector fan noise for clear playback quality. This function is very effective in reducing surrounding distractions. To activate this feature press and hold the Noise Cancel button while the recorder is stopped, or during file playback.



Recording Scene Folders & PC Link help navigate your files

Time spent searching for recorded files is now reduced as the VN-541PC conveniently sorts recorded files into Recording Scene Folders. This means that you can easily search for and playback based on the recording scene of the file. By connecting the recorder to the PC using the bundled USB cable, you can also navigate the Recording Scene Folders to locate files on your PC screen.



Specifications

General	
Stereo / Mono (Built-in microphone)	Mono
Recording format	WMA
Internal memory	4GB
PC connectivity	Micro USB Cable
Plug-in power	✓
Recording	
Microphone sensitivity	Hi / Low / Auto *Link to Recording Scene Setting MEMO:Hi, TALK:AUTO MUSIC:Lo, LP:AUTO
Recording scenes	MEMO / TALK / MUSIC / LP
Low-cut filter	✓ *Always ON w/o MUSIC
Internal microphone frequency range	40-13,000Hz
Overall frequency response	
WMA	44.1kHz/32kbps (mono) 200-13,000Hz (TALK) 40-13,000Hz (MUSIC)
	22.05kHz/16kbps (mono) 200-7,000Hz (MEMO)
	8kHz/5kbps (mono) 200-3,000Hz (LP)
Recording time	
WMA	44.1kHz/32kbps (mono) Approx. 251hr (TALK/MUSIC)
	22.05kHz/16kbps (mono) Approx. 495hr (MEMO)
	8kHz/5kbps (mono) Approx. 1570hr (LP)
Playback	
Playback speed control	2X - 0.5X
Forward skip	Stop mode: File skip Playback mode: 10 sec
Reverse skip	Stop mode: File skip Playback mode: 3 sec
A-B Repeat	✓
Noise cancel	✓
Others	
Recording & playback scene select	✓ (Recording only, with linked folder)
Index mark	✓ (Up to 99 per file)
Power requirements	AAA alkaline battery x2
Battery life — Recording (LP mode)	Approx. 60hr
Battery life — Playback (Earphone)	Approx. 46hr
Speaker / Maximum output	Built-in ø20mm round dynamic speaker / 200mW
Microphone jack	ø3.5mm (impedance 2kΩ)
Earphone jack	ø3.5mm (impedance 8Ω or more)
Dimensions (HxWxD)	108 x 37.5 x 20 mm
Weight (including batteries)	67g

Specification and design are subject to change without notice

Accessories (included)



1. AAA alkaline batteries x2
2. Type-A to Micro-B USB cable

Features



Typical Examples

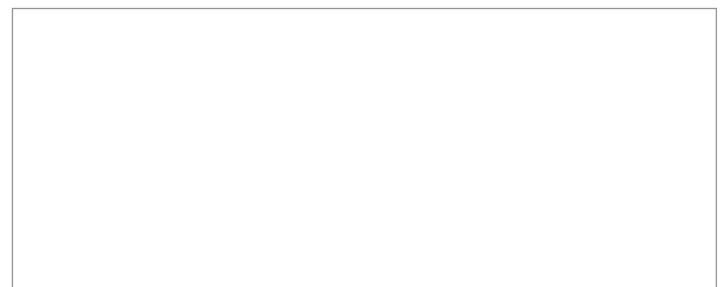


Voice memos

Lectures

Language study

Choir practice



OLYMPUS AUSTRALIA PTY LTD
For more information visit olympus.com.au

ABN 90 078 493 295