

VN-711PC DNS

- Includes Dragon Naturally Speaking Software
- 2GB internal memory / up to 800 hours recording (LP mode)
- Recording Scenes
- Voice activated recording (VCVA)
- USB connection for fast downloading to PC
- Low-cut filter
- 5 folders for file storage, 200 messages per folder
- Long battery life



Speak. Record. Transfer

The new VN-PC series is absolutely ideal for anybody looking for a user-friendly voice recorder with outstanding long battery life. As an excellent entry-level device the VN-711PC offers fine WMA recording quality and 2GB memory enabling an outstanding recording time of more than 800 hrs in LP mode. As well as featuring probably the best low-noise microphone in its class for superior sound reproduction, it also has a high-speed USB connection for organising and archiving recordings on a PC or Mac, or sharing them via e-mail - and all this with great ease. And the benefits don't stop here either. They include the low-cut filter for noise reduction while recording, the Scene Select and Automatic Recording (VCVA) features and 99 Index Marks - all designed for maximum user-friendliness.

For those who want the convenience of having their spoken words automatically converted into text, the DNS version for the VN-711PC DNS bundles Dragon Naturally Speaking 11 Recorder Edition speech recognition software to make things easy. Languages supported are EN, FR, IT, DE, ES, NL.

Specifications

Data organisation

No. of folders	5
Files per folder	200
File divide	No
Calendar Search	No
Erase	Erase all files Erase single files

Device operation

HOLD switch	Yes
Power switch	Yes

Dimensions

HxWxD	108 x 39 x 16.8mm
Weight	71g

Display

Display colour	White
Display Size	29 x 29mm / 1.61"
Display Type	Full Dot Matrix Display (108 x 84 dots)
Font size setting	Yes

Exterior

Housing colour	Grey
Housing material	Plastic

Hardware Security

Lock single files	Yes
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Interfaces Input

Microphone sensitivity / gain	HI/LO-
PC interface	USB Storage class
Microphone jack	Yes
Microphones	Built-in mono microphone

Interfaces Output

Speaker Diameter	Built-in ø 28 mm round dynamic speaker
Max. working output	250mW
Earphone jack	Yes

Languages

Menu languages	JP, EN, FR, DE, IT, ES, RU, PL, BU, CS, SV, NL, DA, CN
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Operating Systems & Requirements

Windows	Operating system: Windows XP (SP2 or later), Windows Vista, Windows 7
Macintosh	Operating system: Mac OS X 10.4.11 - 10.7

Other Features

Beep signal (system sound)	Yes
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Frequency response

WMA	HQ / 70 - 16000Hz
	SP / 70 - 8000Hz
	LP / 70 - 3000Hz

Playback function

Playback speed	Fast (10 steps Max. x2.0) / Slow (5 steps Min. x0.5)
Playback control	Playback Speed Control
File operation	Forward / Reverse Skip FF/REW
File selection	File Playback Folder Playback
Repeat functions	Repeat playback A-B repeat playback
Sound enhancement	Voice Filter

Playback Modes

Playback format	WMA
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Power Supply

Power Supply	Battery: 2 x AAA
Alkaline battery life	Recording: 72h (LP mode) Playback: 68h via earphones

Record function

Index	Up to 99 per file
Operation	
Auto recording	VCVA (Variable Control Voice Actuator)
Recording Scenes	Memo Meeting Conference User Defined Setting
Advanced recording	Rec Monitor Low Cut-Filter

Recording Modes

Recording format	WMA
Maximum Recording Time	823h (LP mode)
HQ	131h
SP	258h
LP	823h

Sampling frequency

HQ	44.1kHz / 32kbps
SP	22kHz / 16kbps
LP	8kHz / 5kbps

Software

Corresponding Audio software	Sonority
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Storage Media

Internal / Removable Media	Internal only
microSD / microSDHC card	No
Internal memory	2GB

USB functionality

USB Speed	USB 2.0 High Speed
USB Classes	USB Storage class