

W20SE



N30



N20



N10



ACS10



ACS100



N100H/C



支援格式	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE	DSD (DSF, DFF), WAV, FLAC, AIFF, ALAC, M4A, APE
SPDIF數位輸出	Coaxial, BNC (75Ω), TOS-LINK AES/EBU x 2 (Dual-Wire)	Coaxial, BNC (75Ω), TOS-LINK, AES/EBU	Coaxial, BNC (75Ω), TOS-LINK, AES/EBU	Coaxial, BNC (75Ω), TOS-LINK, AES/EBU	X	X	1 Coax (N100C/N100SC)
DSD Output on SPDIF (DoP)	Up to DSD512 to 88.2/176.4kHz Up to DSD512 to 352.8kHz (Dual Wire)	Up to DSD512 to 88.2/176.4kHz	Up to DSD512 to 88.2/176.4kHz	Up to DSD64 to 88.2/192kHz	X	X	Up to DSD64 to 88.2/192kHz (N100C/N100SC)
USB輸出	PCM: Up to 768kHz DSD : DoP - Up to DSD256 Native - Up to DSD512	PCM: Up to 768kHz DSD : DoP - Up to DSD256 Native - Up to DSD512	PCM: Up to 768kHz DSD : DoP - Up to DSD256 Native - Up to DSD512	PCM: Up to 768kHz DSD : Up to DSD512	PCM: Up to 768kHz DSD : DoP - Up to DSD256 Native - Up to DSD512	PCM: Up to 768kHz DSD: DoP (up to 256) Native DSD up to 512	PCM: Up to 768kHz DSD : DoP up to 128
時脈	OCXO + VCXO振盪器	OCXO + VCXO振盪器	OCXO振盪器	OCXO振盪器	石英振盪器	石英振盪器	石英振盪器
主時鐘輸入(BNC)	10MHz, 12.8MHz (44.1kHz and 48kHz), 阻抗: 75Ω	10MHz, 12.8MHz (44.1kHz and 48kHz), 阻抗: 75Ω	10MHz, 12.8MHz (44.1kHz and 48kHz), 阻抗: 75Ω	X	X	X	X
顯示螢幕	3.7吋 x 2 AMOLED	8.8吋 1920 x 480 WIDE IPS彩色LCD	8.8吋 1920 x 480 WIDE IPS彩色LCD	3.3吋 x 2 AMOLED	4吋 IPS LCD	4吋 IPS LCD	3吋 AMOLED
CPU	AMD Dual Core	Intel N4200 Quad Core CPU	Intel N4200 Quad Core CPU	AMD Dual Core	Intel N4200 Quad Core	Intel N4200 Quad Core	AMD Dual Core
系統+快取SSD	1TB 2.5"	480GB	480GB	240GB 2.5"	240GB NVMe	240GB NVMe	120GB (N100H & N100C) 240GB (N100SC)
記憶體	4GB	8GB	8GB	4GB	8GB	8GB	4GB
音樂硬碟容量	SSD 4TB	HDD 12TB 3.5"	2 x SSD 或 2.5" HDD	HDD 4TB 2.5"	HDD 16TB(8TB x 2) Raid 1	2 x 2.5"SATA HDD (2 x 2TB) 或 2 x 2.5"SSD (最多 2 x 4TB)	2TB (N100H) / 4TB (N100C) 自訂容量 (N100SC)
電源供應	Full-Linear / LiFePO4 Battery	Full-Linear	Full-Linear	Full-Linear	Full-Linear	DC19V / 3.42A	Full-Linear
音樂用USB	1 x USB AUDIO Class 2.0	1 x USB AUDIO Class 2.0	1 x USB AUDIO Class 2.0	1 x USB AUDIO Class 2.0	1 x USB AUDIO Class 2.0	1 x USB AUDIO Class 2.0	1 x USB AUDIO Class 2.0
檔案傳輸用USB	2 x USB 2.0	2 x USB 3.0	2 x USB 3.0	2 x USB 2.0	1 x USB 3.0, 2 x USB 2.0	2 x USB 3.0, 1 x USB 2.0	2 x USB 2.0
LAN Port	1 x 1 Gbps雙隔離處理	1 x 1 Gbps雙隔離處理	1 x 1 Gbps雙隔離處理	1 x 1 Gbps	1 x 1 Gbps + 2 x 1 Gbps雙隔離處理	1 x 1 Gbp	1 x 1 Gbp
MQA Core Decoding	V	選配	選配	選配	選配	選配	選配
極致模式	V	V	V	X	V	X	X
尺寸(WHD)	430 x 106 x 370 mm	430 x 96 x 353 mm (2件式)	430 x 98 x 353 mm	430 x 83 x 353 mm	430 x 96 x 355 mm	215 x 111 x 257mm	215 x 45 x 355mm
重量	21.1 kg	12.5kg	13.5 kg	12.26kg	12.3kg	5kg	4.6kg
Aurender專用NAS	X	X	X	X	V	V	X
不斷電系統	LiFePO4 Battery Based	超級電容	超級電容	X	超級電容	超級電容	X
CD擷取	X	X	X	X	TEAC Tray-Load CD-ROM Drive.	TEAC Tray-Load CD-ROM Drive.	X
軟體	Aurender Conductor	Aurender Conductor	Aurender Conductor	Aurender Conductor	Aurender Conductor ACS Manager	Aurender Conductor ACS Manager	Aurender Conductor