보유장비 목록

메인 스피커 (1조 보유)
Qanon Audio - Angel



보유장비 목록

메인 스피커 (스펙시트)
Qanon Audio - Angel

Technical parameters | Accessories | Download

Type	Passive 2-way Colinear source
Frequency Response(Preset)	86Hz - 20kHz(-10dB)
Amplifier Recommend	VDA14 / VDA12
Preset	[AngelLow]
Horizontal	110° (>1 kHz)
Vertical	0° / -45° in J shape (> 1 kHz)
Drivers	LF : 6×5" 38mm Voice Coil Neodymium
	HF : 3×1.75" 44mm Voice Coil Neodymium
Handling Power (RMS)	LF : 480W
	HF : 180W
Maximum Peak SPL	137dB/1m
Nominal Impedance	LF : 8Ω
Connectors	2 x NL4 SpeakOn
Pin Connectors	IN = LF:+1-1
	LINK = LF:+1-1
Height Front	1300mm
Height Back	1300mm
Width	170mm
Depth	210mm
Weight	18kg / 39.7lbs
Rigging and Handling	
Threaded	6x M6 threaded insert
Pole socket	1x 35mm Pole socket
Physical Data	
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP55

보유장비 목록

메인 스피커 (스펙시트)
Qanon Audio - Angel

Technical parameters | Accessories | Download

Type	Subwoofer
Frequency Response(Preset)	40Hz - 200Hz
Amplifier Recommend	VDA14 / VDA12
Frequency Response (Preset)	[AngelLow]
Horizontal	360°
Drivers	LF : 2×12" 75mm Voice Coil Neodymium
Handling Power (RMS)	LF:1000W
Maximum Peak SPL	137dB/1m
Nominal Impedance	LF : 4Ω
Connectors	1 x NL4 SpeakOn
Pin Connectors	IN = MF/ HF +2-2
	IN = MF/ HF +2-2
Height Front	800mm
Height Back	800mm
Width	350mm
Depth	400mm
Weight	32kg / 70.5lbs
Rigging and Handling	
Handle	2 ergonomic handles
Threaded	4x M6 threaded insert
Pole socket	1x 35mm Pole socket
Physical Data	
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Protection rating	IP55

보유장비 목록

모니터 스피커 (2조 보유)

Qanon Audio - M12













보유장비 목록

모니터 스피커 (스펙시트)
Qanon Audio - M12

Technical parameters | Accessories | Download

Type	Passive 2-way Coaxial Enclosure
Frequency Response(Preset)	60Hz-20kHz(-10dB)
Amplifier Recommend	VDA18 / VDA14 / VDA12
Preset	[M12] / [M12_MO]
Horizontal	40°
Vertical	60°
Monitor Angle	55°(1)
	0°(2)
Drivers	LF：1×12" 75mm Voice Coil Neodymium
	HF：1×3" 75mm Voice Coil Neodymium
Handling Power (RMS)	LF：350W
	HF：80W
Maximum Peak SPL	136dB/1m
Nominal Impedance	LF:8Ω / HF:8Ω
Connections	2 x NL4 SpeakOn
Pin Connections	NL4=LF:+1-1
Width	350mm
Height	480mm
Depth	295mm
Weight	15kg / 33lbs
Rigging and Handling	
Handle	2 handles
Threaded	13x M8 threaded insert
Pole socket	2x 35mm Pole socket
stand bar	4x 10mm*38mm(H*ø)
Physical Data	
Material	Baltic Birch Plywood
Finish	Dark grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP55

보유장비 목록

파워앰프 (2EA 보유)
Qanon Audio - VDA12









보유장비 목록

파워앰프 (스펙시트)
Qanon Audio - VDA12

Technical parameters | Accessories | Download

Amplification class	Class D
Output power CEA-2006 / 490A (1% THD, 1 kHz, all channels driven)	4 x 600 W RMS (16 Ω)
	4 x 1200 W RMS (8 Ω)
	4 x 2000 W RMS (4 Ω)
	4 x 2000 W RMS (2.7 Ω)
Digital Signal Processor (DSP)	SHARC 32-bit, oating point, 96 kHz sampling rate
Frequency response 20 Hz - 20 kHz	± 0.1 dB（8 Ω 60 W output power）
	± 0.1 dB（4 Ω 120 W output power）
Distortion THD+N (20 Hz - 10 kHz)	< 0.05%（8 Ω 60 W output power）
	< 0.1%（4 Ω 120 W output power）
Output dynamic range (20 H -20 kHz, 8Ω, A-weighted)	> 114 dB
Amplification Gain	32 dB
Noise level (20 Hz - 20 kHz, 8 Ω, A-weighted)	< -68 dBV
Channel separation (at 1kHz , 3 x 120 W, 4 Ω)	> 85 dB
Damping factor	(1 kHz and below, 8 Ω)
Input delay	0 ms to 500 ms
Output delay	0 ms to 200 ms
Power supply	
Model	Universal Switched Mode Power Supply (SMPS) with power factor correction (PFC)
Power factor	> 0.9 (except Standby on all voltages, and Idle on 230 V)
Mains rating	100 V - 240 V ~ ±10%，50-60 Hz
Voltage start range	70-270 V 50-60Hz
Nominal current requirements	200-240 V for 20A
Protection	Over and under voltage、Temperature、Over current (fuse protection)
Power outputs	Over current、DC、Short circuit、Rail over and under、Temperature
Cooling system	fans with temperature-controlled speed
Interface and connections	

보유장비 목록

파워앰프 (스펙시트)
Qanon Audio - VDA12

Interface	2x20 LCD Display
Indicators	For each output: 4 x LEDs for mute, load, signal, levels and limit/clip information
Analog Input A/B/C/D	4 Neutrik® female XLR3
Analog Link A&B /C&D	2 Neutrik® male XLR3
Digital AES/EBU Input A&B&C&D	1 Neutrik® female XLR3
etherNet	1 x 1 Gb/s RJ45 etherCON ®
Output connectors	4 Neutrik® NL4
Link connectors	
Analog input mode	Passively connected
Digital input mode	Electronically buffered, fail safe relay
Analog input mode	
Input impedance	22 kΩ (balanced)
Maximum input level	21 dBu (balanced, THD 1%)
A/D conversion	32-bit analog/digital converters (120 dB dynamic range)
Digital input mode / Supported operating mode	
Standards	AES/EBU (AES3)
Sampling frequency (Fs)	44.1, 48, 88.2, 96, 176.4 or 192kHz
Word length	16, 18, 20 or 24 bits
Synchronization	Signal resampled to internal clock at 96kHz
Input gain	
Range	-80 dB to +15 dB
Steps	0.1 dB
Remote control and monitoring	
Network connection	Dual-port Ethernet Gigabit interface
QANON AUDIO Remote control software	VDA Controller
Physical data	
Dimensions（W x H x D）	483 x 44 x 405 mm
Finish	Black
Protection rating	IP2x
Weight	8kg / 16lbs

보유장비 목록

콘솔 (16CH 디지털 콘솔)
YAMAHA - DM3



보유장비 목록

콘솔 (8CH 아날로그 콘솔)
KANALS - BKT1400



보유장비 목록

마이크 (8CH 보유)
My Fix - MC920R









보유장비 목록

마이크 (8CH 보유)
Leicozic - AD4Q



1 Receiver + 4 ksm11+4bodypack+ 4 headset+4 lapel mic