

Professional Line Array System



APX Array System

Professional
Concert Level
Line Array System



4 RC-Net Ports
RS485 = 57600 BPS
Control Via PC software



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supporto@musictechnology.it



+39 071 7926753

APX Array Technical Specifications

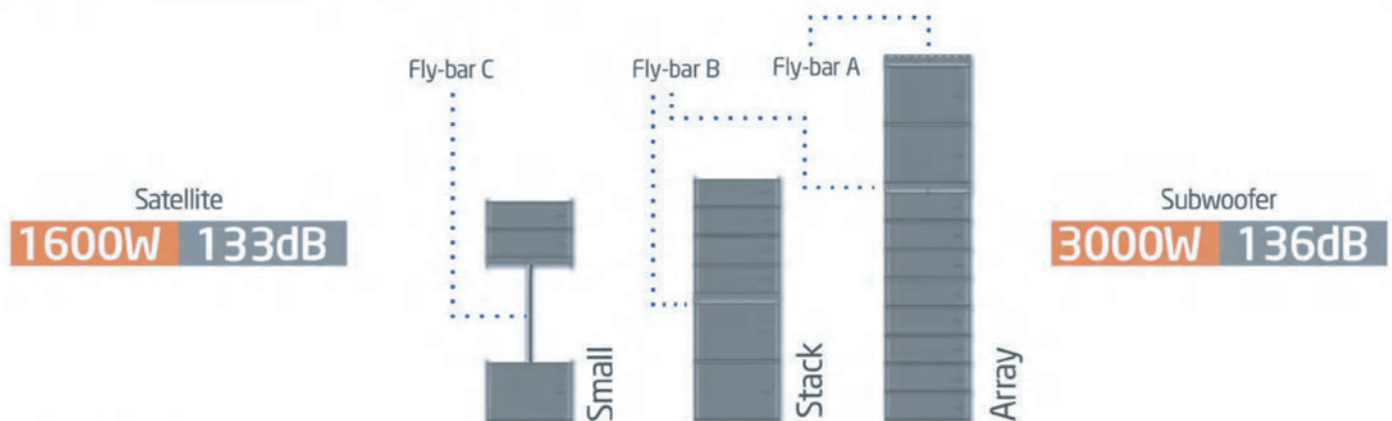


APX 28HA Satellite

System Type	2-way full range, Active Array Element
AMP Power	800W Continuous / Bi-AMP (Class D-650W LF, Class AB-150W HF) / 3200W Peak
Speaker	2 x 1" Neo Driver, 1.75" V.C., 2 x 8" Woofer
Frequency Response (± 3 dB)	70Hz - 19kHz
MAX SPL @ 1m	127dB (continuous) / 133dB (peak)
Crossover (MID-High)	1.8 kHz
Dispersion (-6dB)	110° Horizontal / 10° Vertical
Cooling	Passive Cooling + Inside Fan
Input Connector	XLR In / Link / DSP Module with RJ45 Date In & Link
Controls	9 User Presets
DSP Processor	32 bit, 24bit/48kHz AD/DA, Digital Volume Control
Electronic Protections	Thermal / Convection-Fan / Overload / Digital Limiter / Compressor
Mains Connector	Neutrik PowerCON Connector In & Out
Power Supply	Auto-Range 100V-120V/220V-240V 50Hz/60Hz Switch mode
Enclosure	18mm Birch Plywood, Resistant Black Paint, 1.5T Metal Grille with Foam, Two Handles on
Construction	Each Side, Water Resistant Coating
Mounting	3-point Suspension, Horizontal Trapezoid 2 x 7.5°, 3 configuration styles (Small, Stack & Array)
Accessories	Flybar / Adaptor / Ground stacking bar / Flying pin / DSP control center
Dimensions (HxWxD)	556 x 388 x 753 mm / 21.89" x 15.26" x 29.65"
Net Weight	22.5 kg / 49.6 lbs

APX 28SA Subwoofer

System Type	Active Subwoofer
AMP POWER	Class D 1500W RMS, 3000W Program
Speaker	1 x 18" woofer, 4" Voice Coil
Frequency Response (± 3 dB)	30 z - 120Hz
SPL @ 1m	136dB (peak)
Cooling	Passive Cooling + Inside Fan
Input Connector	XLR In / Link / DSP Module with RJ45 Date In & Link
External Controls	9 Preset
DSP Processor	32 bit, 24bit/48KHz Audio conversion AD/DA, Digital Volume Control
Electronic Protections	Thermal / Convection-Fan / Overload / Digital Limiter / Compressor
Mains Connector	Neutrik PowerCON Connector In & Link
Power Supply	Auto-Range 100V-120V/220V-240V 50Hz/60Hz Switch mode
Enclosure	18mm Birch Plywood, Resistant Black Paint, 1.5T Metal Grille with Foam,
Construction	Rubber Feet, Two Handles on Each Side, Water Resistant Coating
Mounting	One Metal M20 Pole-mount, Four-point Suspension, Three configuration styles (Small, Stack & Array)
Accessories	Flybar / Adaptor / Ground stacking bar / Flying pin / DSP control center
Dimensions (H x W x D)	812 x 750 x 778mm / 31.97" x 29.53" x 30.63"
Net Weight	58.5 Kg / 128.97 lbs



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