# FLOW-S10AP

The FLOW-S10AP is a 10" two-way, 200-watt active speaker system with a built-in DSP processor and Dante module. It can be used for both main sound and stage monitoring. The system's enclosure features a bass reflex port for enhanced low frequencies and increased sound pressure.



- 1.4" high-frequency driver and 10" woofer
- Built-in Dante module
- Durable powder-coated finish, metal grille
- Cabinet material: 15mm thick professional plywood
- Color LCD display with intuitive display of unit temperature, input sensitivity, mute status, and signal level. Configurable screen lock and overload alert
- Short-circuit protection, input current limiter, power-on/power-off mute, DC power failure protection, power limiter, fan cooling
- PC software: Supports 30 preset scene configurations, as well as user-defined settings with the ability to save them
- Remote control: RS232, RS485, TCP/IP
- Simultaneous control of up to 254 systems
- Compatible with the FLOW-BR1 wall mount

## Specification:

| | |
|---|---|
| SKU | FLOW-S10AP |
| Type | Professional Active Speakers |
| Rated Power | 200 W (AES) |
| Nominal Impedance (±20%) | 8Ohms |
| Peak Power | 800 W |
| Ways | 2 |
| Low frequency driver | 1×10" |
| High frequency driver | 1×1.4" |
| Frequency Response (-10 dB) | 68 Hz-20 kHz |
| Sensitivity (±2 dB) | 94 dB/W/m |
| Sound Pressure Level | ≥116 dB |
| Total Harmonic Distortion | ≤3% |
| Coverage angle (H*V) | 100° x 60° |
| Power Amplifier Output | ≥900 W at 8 ohms (conversion efficiency ≤1%) |
| DSP Functions | Compressor, Limiter, Noise Gate, Parametric EQ, Matrix Routing, Delay, Filter |
| Connection type | 1x XLR IN 3-pin (female)<br>1x XLR LINK OUT 3-pin (male)<br>2x RJ45 (female), Dante, TCP/IP<br>2x POWERCON, Power |
| Cabinet material | Professional plywood |
| Surface treatment | Black bright spot paint |
| Mounting bracket | FLOW-BR1 (optional) |
| Power supply:. | AC 100-240V |
| Dimension (W×D×H) | 300×282×498 mm |
| Net weight: | 17kg |

# FLOW-SIOAP

FREQUENCY RESPONSE

