

Retail audio player 10 ports for headphone and speaker fixture integration

Model: A10HS2

A premium all-in-one solution that supports stable simultaneous playback of 10-channel 3.5mm analogue audio and connection of up to 10 audio devices.

Key Features

- Special made for space-limited setups with multiple headphones/speakers (up to 10 port), no need to use dual or multi audio players.
- Simultaneously supports up to 10 independent channels of 3.5mm analogue audio.
- Text File based play control configurator for custom programming by retail integrators.



Specification

DAC Spec: 24-bit, 192KHz;
File formats: mp3, wav, flac;
File storage media: 8G SD Card, USB 2.0, format: FAT 32;
Interface: 3.5mm Headphone Output Port x10, DC in 12V x1, 8G SD card x1, UART port*2, GPIO 4-pin Molex Port x 12;

Acoustic

>Frequency response: 20 – 20KHz (+/- 0.609dB), ;
>Measured Total Harmonic Distortion: 0.07% ;
>SNR:81.5dB;
>Measured Output: 227mV / 6.49wW ;
>Measured Output dB levels(dBu): -10.6dbu@ 1KHz

The A10HS2 is an all-in-one audio solution for retail audio display. It supports simultaneous 10-channel 3.5mm analogue audio output and can connect 1-10 headphones/speakers, replacing cumbersome multi-device setups.

Featuring a 24-bit 192KHz DAC and independent per-channel amplifiers, it outputs high-fidelity, high-dynamic sound, matching all mainstream headphones and speakers for professional retail display.

The compact integrated design saves space and avoids wire tangling, with smart push buttons for easy on-site control.

USB auto-copy update function for fast playlist replacement, this all-in-one unit integrates playback, power supply and control, serving as an ideal retail audio display solution.

- > Commercial Tablet
- > Boxed Media Player
- > OpenFrame & All-in-One 1080P Player

● Industrial ● Commercial

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