

• **AU-D820S: 8 x 20 Digital Audio Switch & Distribution Amplifier**

The CYP AU-D820S is a professional Digital Audio Switch and Distribution Amplifier managing 4 Digital Coaxial and 4 Digital Optical Inputs to 10 Digital Coaxial and 10 Digital Optical Outputs.

The AU-D820S Digital Audio Switch will allow for a wide range of digital audio sources (such as CD player, DAB receiver, PC, audio streamer, audio server, etc) to be connected using the 8 inputs and allowing the user to switch between inputs to distribute to any or all of the 10 digital outputs simultaneously (1 to 20 configuration). All incoming audio signals are converted in order to allow both optical and coaxial outputs to seamlessly operate at the same time.

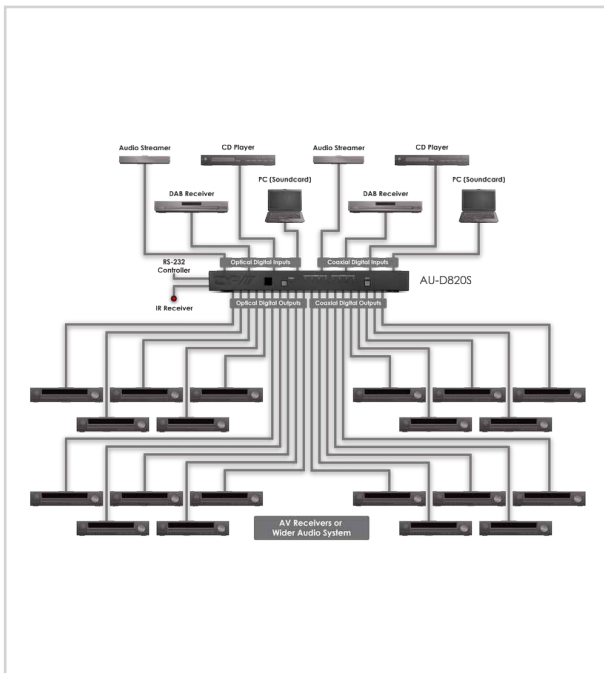
The CYP 8-in 20-out Audio Switch / Distribution Amplifier supports sampling rates of up to 192KHz and also supports 5.1CH surround sound.

The AU-D820S is ideally suited to retail applications, demonstration suites and serious audio fans, where switching between a large number of digital audio sources is fast and easy using the selector buttons on the CYP device, IR remote control or via RS-232 control systems.

This device also supports Dolby and DTS audio bypass.

Features:

- Supports 4x Coaxial + 4x Optical Inputs, and 10x Coaxial + 10x Optical outputs
- Supports LPCM 2-Channel Audio signals
- Supports up to 192KHz Sampling Rate
- Supports Dolby & DTS audio bypass



Specifications:

Model:	AU-D820S
Input:	4x RCA (4x Coaxial 2 Channel LPCM / Dolby Digital / DTS), 4x Toslink (4x Optical 2 Channel LPCM / Dolby Digital / DTS), 1x 3.5mm Stereo mini-jack (1x Infra Red Receiver), 1x 9pin Dsub (1x RS-232 Data)
Output:	10x RCA (10x Coaxial 2 Channel LPCM / Dolby Digital / DTS), 10x Toslink (10x Optical 2 Channel LPCM / Dolby Digital / DTS)
Dimensions:	438(W) x 45(H) x 130(D) mm
Net. Weight:	1580g