



Digital Audio Processor

SWIFT D88S

1. Channel copy, paste, joint control function.
2. Convenient and fast web control: built-in web controller, support for cell phones, tablets and distributed cloud control.
3. Ethernet multi-purpose data transmission and control port, which can support real-time management of single and multiple devices.
4. Equipment without CD-ROM, comes with its own installation software, B/S architecture server, accessed through a web browser, not only to achieve channel control and scene selection, to provide PC client and platform components download links, to solve the troubles caused by the loss of the installation CD-ROM and the confusion of multiple software versions.
5. Configuration of bidirectional RS485 interface, GPIO interface, standard Ethernet control interface.

Number of Analog Channels	8-channel balanced/line input + 8-channel balanced/line output	Digital-analog Dynamic Range (A-weighted)	120dB
		Analog-digital Dynamic Range (A-weighted)	114dB
Number of Dante Channels	4ch input+4ch output	Input Impedance (Balanced)	20 KΩ
Sampling Rate	48k@24bit	Output Impedance (Balanced)	100Ω
Preamplification	42dB(6dB per step, 7 steps in total)	EIN (A-weighted)	≤-120 dBu
Phantom Power	48V	Channel Isolation	104dB @1k Hz, 4dBu
Frequency Response	20Hz ~ 20K Hz, ±0.2dB	Common Mode Rejection	70dB@80Hz
THD+N	≤0.004% @4dBu	Maximum Input Level	18dBu, Balanced
Background Noise	-90dBu	Maximum Output Level	18dBu, Balanced
Operating Power	DC12V/2A	Chassis Size(WxDxH)	482*258*45(mm)



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