

## D6571

### 2 Input 8 Output Audio Signal Distributor



#### Description

The D6571 is a signal distributor featuring 2 audio inputs and 8 audio output channels in a matrix configuration, with independent volume control for each input and output to meet user needs and ensure ease of operation. The unit features an aluminum front panel with a modern design, occupies 2U of rack space, and operates on AC 220–240V / 50–60Hz power supply.

#### Features

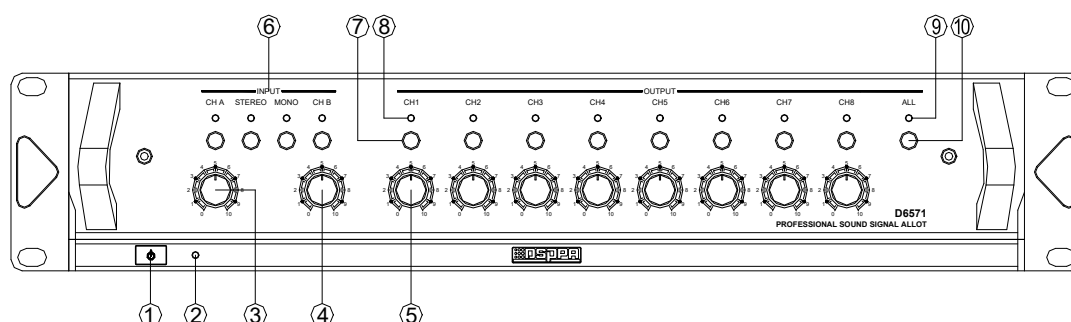
- 2-input, 8-output audio matrix.
- Supports mono or stereo signal input; 8 outputs for mono input, 4 outputs for stereo input.
- Independent volume adjustment for each input and output channel.
- Independent on/off control for each output channel.
- Supports global on/off control for all output channels.

#### Specifications

| Model              | D6571                                          |
|--------------------|------------------------------------------------|
| Item               | Parameter                                      |
| Balanced input     | 500mV ( $\pm 100\text{mV}$ )                   |
| Balanced output    | 2000mV ( $\pm 200\text{mV}$ )                  |
| Frequency response | 20Hz-20kHz ( $\pm 3\text{dB}$ )                |
| Mono input         | CHA or CHB input connect with CH1---CH8 output |

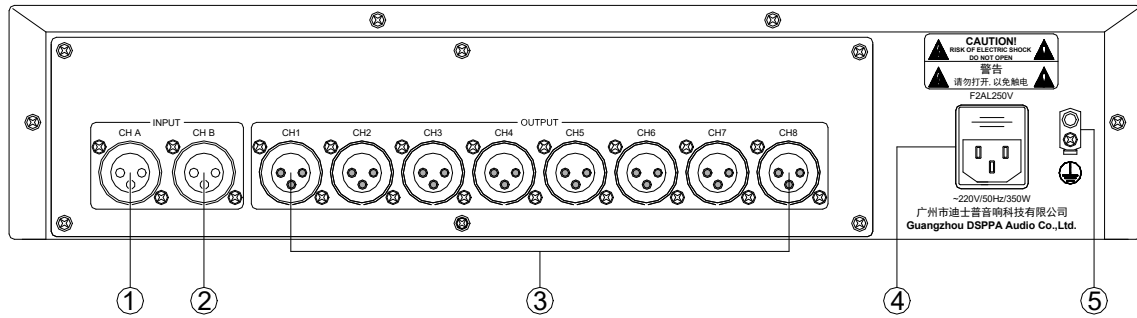
|                       |                                                  |
|-----------------------|--------------------------------------------------|
| Stereo input          | CHA input connect with CH1---CH4 output          |
| CHB input             | CHB input connect with CH5---CH8 output          |
| SNR                   | 40Hz-16kHz(±db)<br>connect with CH5---CH8 output |
| Crosstalk attenuation | >80dB                                            |
| Protection            | AC fuse×1                                        |
| Power                 | AC 220-240V/50-60Hz                              |
| Size(L×W×H)           | 484*368*88mm                                     |
| Net weight            | 6.1KG                                            |

## Front / Rear Panel



- ① Power switch  
Press power switch to turn on power supply. Press again to turn off.
- ② Power indicator  
This indicator will be turned on when power-on and it will turn off when power-off.
- ③ Line A volume adjustment knob
- ④ Line B volume adjustment knob
- ⑤ CH1-CH8 output volume adjustment knob。
- ⑥ Signal indicator and on/off switch of A/B input channel  
CHA/CHB: on/off switch and indicator of A/B input channel.  
Indicator will be turned on when channel is opened and it will turn off when channel is closed.  
STEREO: on/off switch and indicator of stereo mode.  
Press this button to switch to stereo mode. Under this mode, indicators of both CHA and CHB will be on which means two channels will be opened at the same time to input stereo signal. CH1-CH4 of eight output channels will output signal of CHA. CH5-CH8 will output signal of CHB.  
MONO: on/off switch and indicator of stereo mode.  
Press this button to switch to mono mode. Under this mode, CHA and CHB are independent input channels. Open CHA (indicator on) and CH1-CH8 output channel will output signal of CHA. Open CHB (indicator on) and CH1-CH8 output channel will output signal of CHB.
- ⑦ ON/off switch of CH1-CH8 output channel
- ⑧ On/off indicator of CH1-CH8 output channel
- ⑨ All-on indicator of output channels

⑩ All-on on/off switch of output channel



- ① CHA input channel interface
- ② CHB input channel interface
- ③ CH1-CH8 output channel interface
- ④ Power supply

Please make sure that voltage of this device is the same as your local voltage. Corresponding type of fuse should be used according to the voltage.

- ⑤ Ground terminal