DIRECTIONAL SPEAKER INTRODUCTION-MODEL B2

1. PRODUCT NAME: AUDIO DIRECTIONAL SPEAKER

2. PRODUCT MODEL: FSC5-B2-G
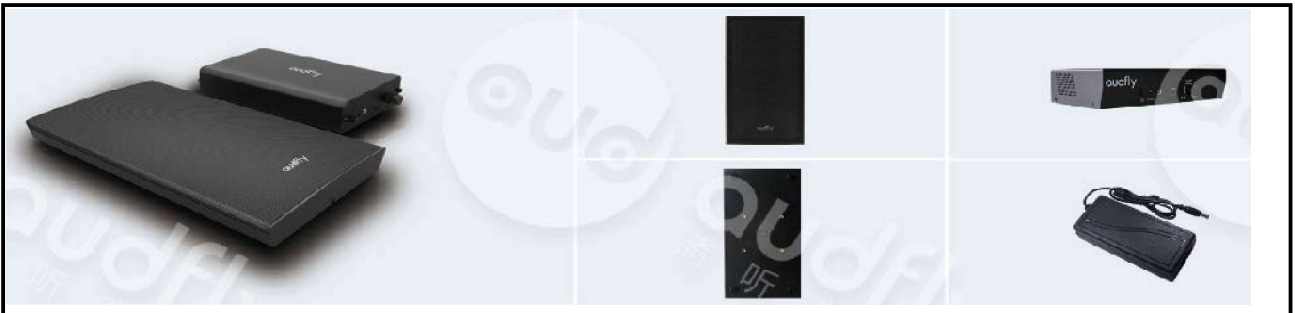
3. PRODUCT BRAND: Audfly

4. PRODUCT DESCRIPTION:
Audfly Directional Speaker is an innovative directional audio system. It provides a comprehensive sound focusing solutions for a wide variety of indoor and outdoor applications, including museums, digital signs, retail stores, trade shows ,banks etc. With the Audfly Directional Speaker, you will Target Sound Exactly Where You Need It.

5. AUDFLY ADVANTAGES:
Audfly is the first Directional Speaker brand in China. Our products have the better quality and more cost-effective price advantage. We serve the global market. Our company -Audfly Technology has a global reputation in the field of directional sound technology due to our full-size product pofolio and our extensively application in all walks of life.

6. PRODUCT PHOTOS FOR REFERENCE:
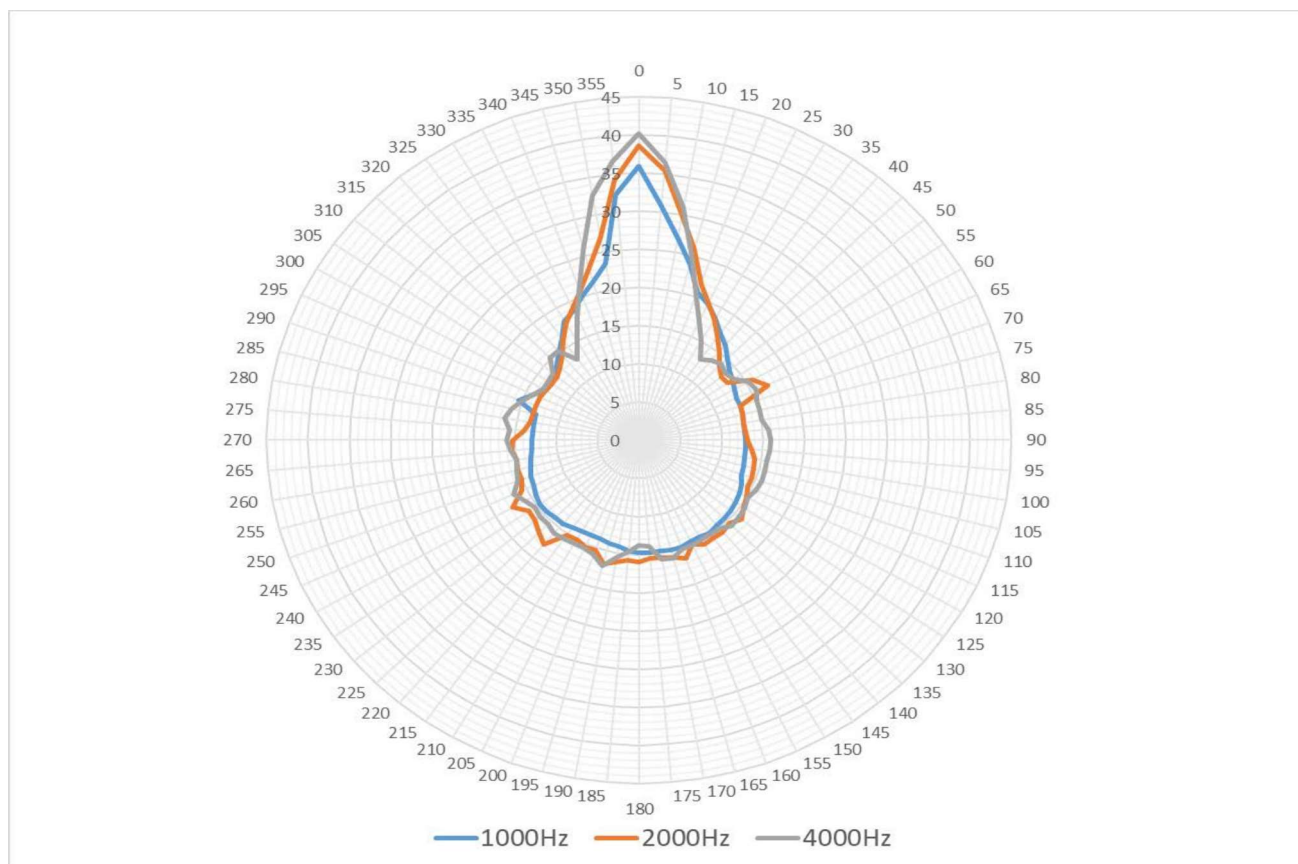

7. PRODUCTION SPECIFICATION:

NO.	Parameter	Parameter value	NO.	Parameter	Parameter value
1	MODEL	FSC5-B2-G	12	Temperature Range	minus15°C to 45°C
2	Maximum Sound Pressure Level	88±3dB@2KHz	13	Working humidity	0-90%
3	Directivity Angle	<15°(-20dB)	14	Dimension	294*169*29mm
4	Input Sensitivity	1 Vrms	15	Weight	1500g
5	Maximum Input	2.8 Vpp	16	Installed Accessories	75*75mm Universal Bracket
6	Frequency Range	500Hz-13kHz	17	Surface Treatment/Color	Gray/Silver Mesh Cover
7	Rated Power	about 15W	18	Matching Power Amplifier Size	153*111*46mm
8	Input Interface	3.5mm AUX	19	Power Adapter	(Input) 110-220Vac 50/60Hz (Output) 24V DC/3A
9	Control	LINE IN	20	Audio Line	3.5mm Dual-Channel Audio Cable
10	Status Indicator	Power Signal	21	USB Function	USB2.0 (Support Maximum 32G) USB format support FAT, FAT32.
11	Power Requirements	24V DC/3A	22	USB Audio Format	Support MP3, WAV. USB audio will be played first and automatically after connecting.

8. CUSTOMER ADDITIONAL REQUIREMENTS:

A. Power Supply: Each Piece within an Additional Plug/Plug Connector which meets the USA/UK/EU/GE/etc. power standard.

Polar Pattern

1000Hz   2000Hz   4000Hz

Frequency Band Characteristics

Frequency Response