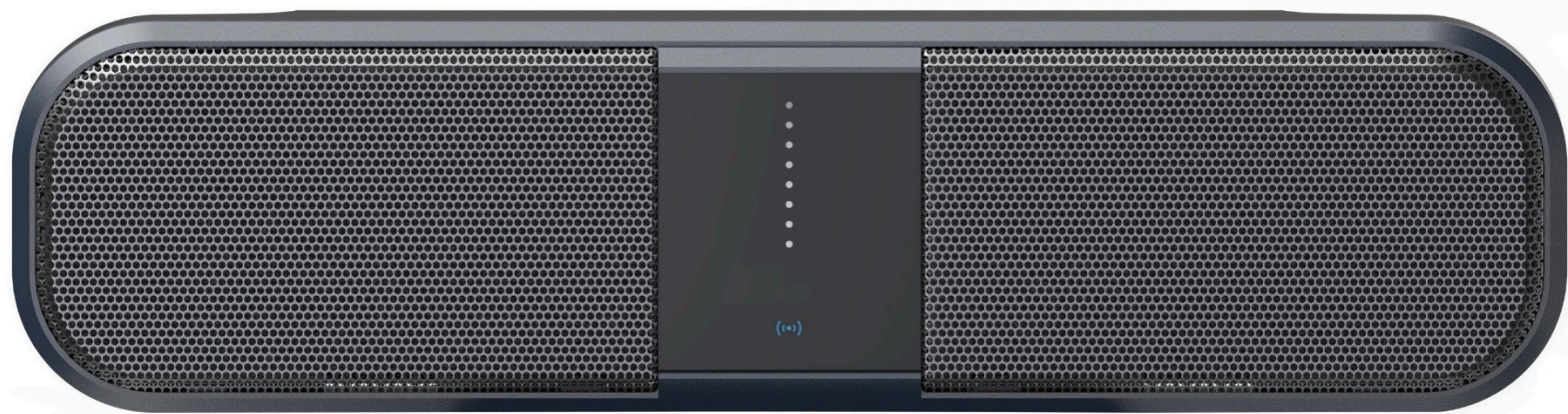


Manual



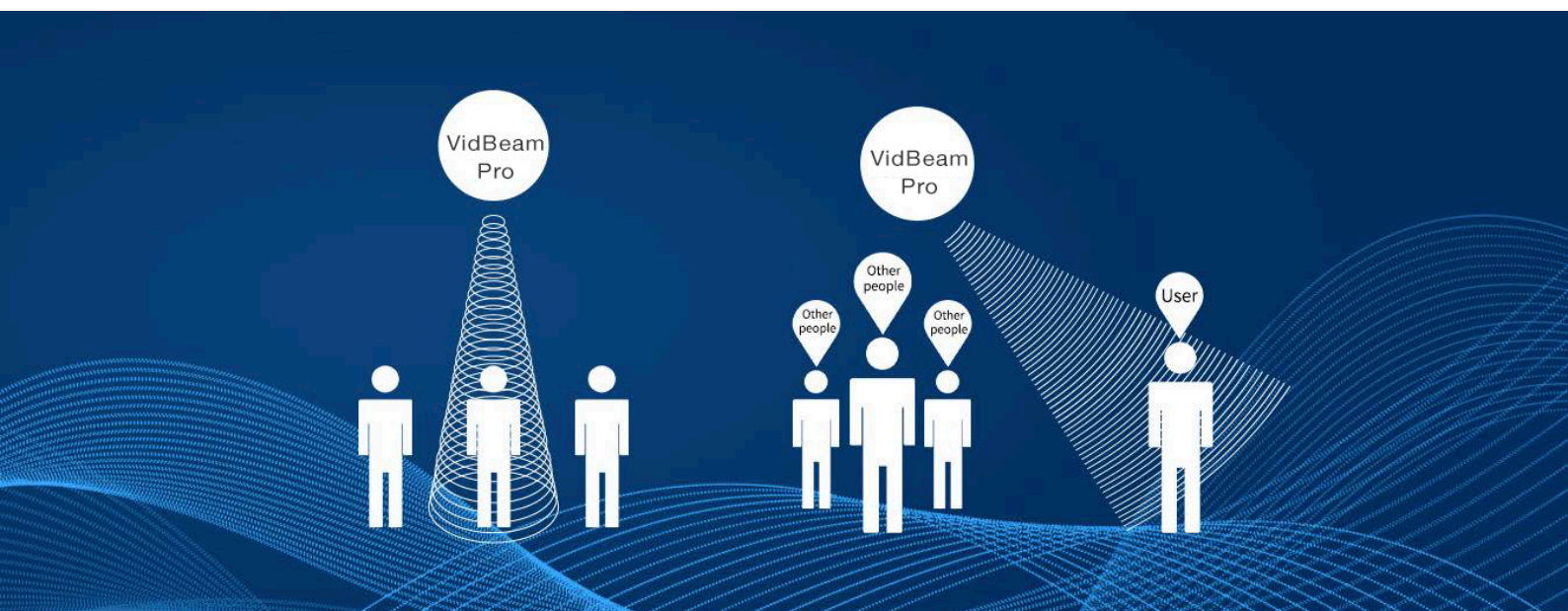
VidBeam Pro Directional Speaker

1: What Is Directional Sound Technology?

Target Sound To Exactly Where You Need It.

VidBeam Pro, the directional sound technology is an innovative and revolutionary sound focusing technology, which delivers sound in a highly directed way. With VidBeam Pro technology, you will be able to direct a beam of sound to the targeted listeners in the targeted spot where exactly you need the sound to be.

VidBeam Pro is one of the biggest breakthroughs in audio technology in recent years. It utilizes a brand-new way to deliver sound. Unlike the normal sound which generally propagates omni-directionally, VidBeam Pro delivers sound along a fixed direction in an extremely narrow beam, the sound could be precisely controlled and targeted to your desired listening area. Similar to how a spotlight directs a beam of light, VidBeam Pro directs a beam of audio exactly to targeted listeners



2: Product Description

The VidBeam Pro, with its built-in amplifier is a revolutionary product upgrade, it aims to improve the design and audio quality. With dual channels, it can achieve the stereo effect with high sound clarity and intelligibility. This makes it possible to create audio spaces even in difficult acoustical environments and with minimum disturbance to surroundings.



Standard:
Wall mount bracket



Optional:
Table Top Bracket



Features:

- Built-in amplifier
- Max audio SPL output: 82dB@1m/1kHz
- Dual channels stereo effect
- Diversified interface connection: 3.5mm AUX/Bluetooth/Type-c
- Rotating base/Wall-mounted bracket, supports multi-angle adjustment
- Power Signal/Bluetooth/ Rhythm LEDs

3: Application

Retail, bars, restaurants



Digital signage



Museum, gallery, trade shows



Digital kiosks, slot machines



Automotive applications



Hearing aid



4: Specification

Model	VidBeam Pro
Maximum Sound Pressure Level	82±3dB@1m/1kHz
Directivity Angle	<15° (-20dB)
Rated Power	15W
Soundtrack	Two-channel stereo
Input Interface	3.5mm AUX/Bluetooth/Type-c
Power Requirements	24V DC/2A
Temperature Range)	0°C~65°C
Dimension	272*29.5*69 mm
Weight	380g
Installed Accessories	Wall mounted Bracket(standard) Rotating base(optional)
Surface Treatment/Color	Dark gray
Status Indicator	Power Signal/Bluetooth/ Rhythm light

5: Speaker Mounting

Videotel Digital recommends using our mounting bracket with the speakers. The bracket attaches to the back of the speaker, and can mount to any suitable flat surface.

By adjust the angle of the speaker, it can be aimed at wherever you desired.

