

## DSP30TS

### Magnetic Track Bluetooth Speaker with RGB Ambient Lighting



#### Description

The Magnetic Track Bluetooth Speaker with RGB Ambient Lighting features a plug-and-play rail installation design. It supports stable long-range Bluetooth transmission up to 15 meters, with one-master-multiple-sub wireless connectivity and automatic pairing. Equipped with a high-fidelity speaker driver and a fully enclosed acoustic chamber, the speaker allows omnidirectional adjustment (up, down, left, and right) to ensure precise directional sound output. The colorful ambient lighting design makes it suitable for a wide range of applications, including home entertainment, KTV rooms, and customized private home theaters, delivering a high-quality audio experience.

#### Features

- Crafted with a durable plastic housing.
- Hi-Fi-grade sound quality with built-in DSP digital audio processing
- Nano diaphragm speaker driver with optimized acoustic chamber and digital sound enhancement technology.
- Rubber-surround driver design for rich sound and low distortion.
- Bluetooth 6.0 chip with stable wireless transmission up to 15 meters (unobstructed).
- Supports one-master-multiple-sub wireless connection with automatic pairing.
- Bluetooth reconnection memory for faster and more stable connections.
- Zoned audio networking with grouping control for precise sound management.
- Magnetic track-mounted design with plug-and-play installation, positionable anywhere along the track.
- Supports multiple track installation methods: surface-mounted / embedded slot / concealed plastered installation.
- Powered by a 48V track system (track rail and power supply sold separately).
- Rotatable design for directional sound output: 360° horizontal rotation and 90° vertical tilt.
- RGB ambient lighting for enhanced visual effect.
- Suitable for various environments including living rooms, bedrooms, home theaters, KTV rooms, yoga studios, retail stores, chain shops, cafés, and e-sports venues.

# Specifications

Model	DSP30TS
Rated Power	30W
Impedance	8Ω
Sensitivity	89dB±3dB
Maximum SPL	103.7dB
Frequency Response	55Hz-20kHz
Power Supply	48V
Bluetooth Version	V6.0
Bluetooth Range	15m
Dimensions	Ø65mm*118mm