

Magnetic Track Bluetooth Speaker

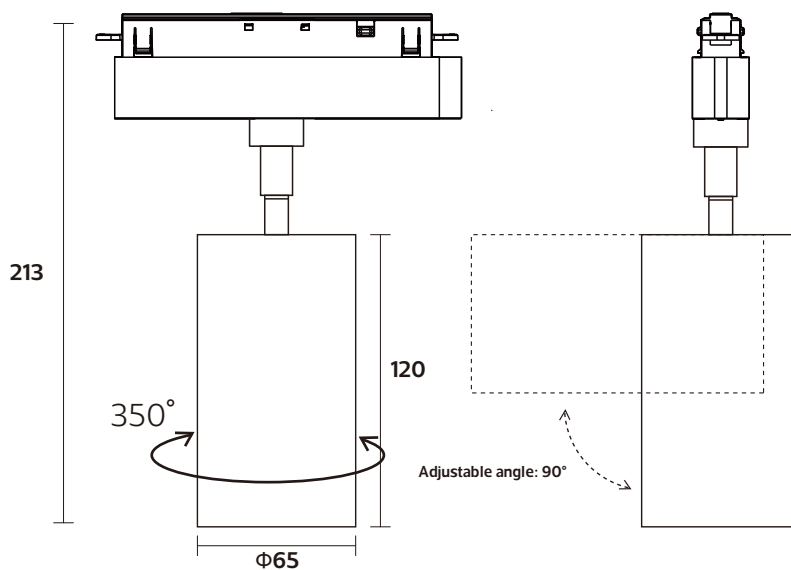
NR-S20-S35-SpeaKer-Z3

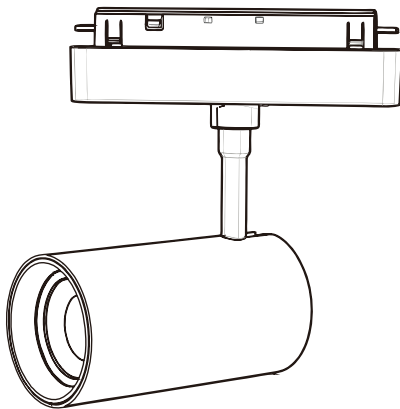
IP20



Model No	P(W)	Signal Frequency	Distance Between host	Light	Color	kg
NR-S20-S35-SpeaKer-Z3	30W	10dB	10m	Blue ambient light	Black	0.42

Dimensions in mm



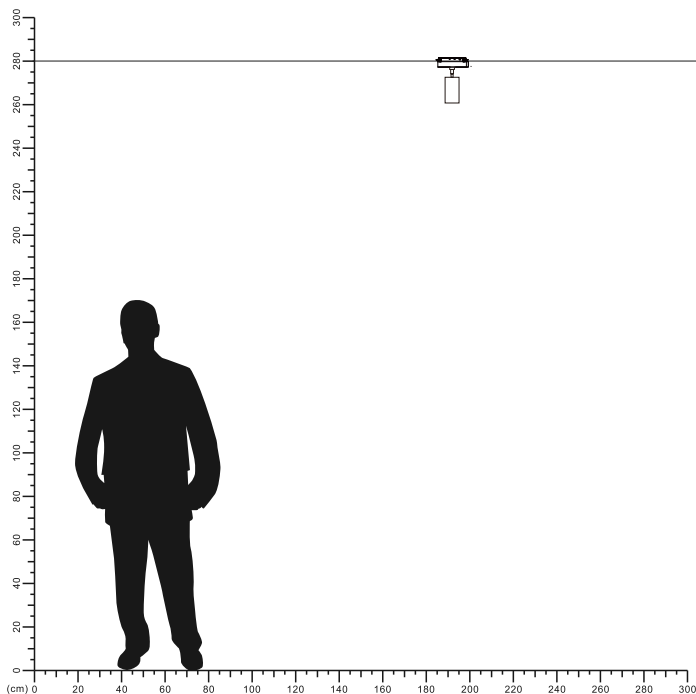


Description:
Magnetic Track Bluetooth Speaker

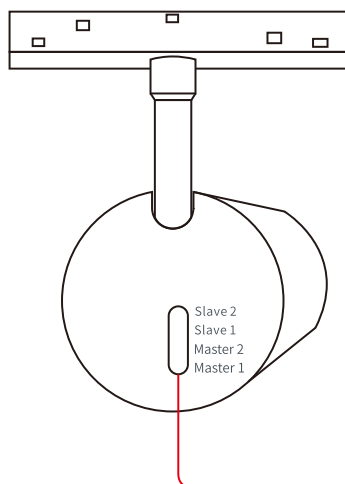
Main material:
Aluminum + PC

Specification:
1. Easy magnetic track installation, adjustable sound angle
2. Support multi-speaker synchronous playback for uniform background music
3. Low heat & energy saving, long-time stable operation

Applications
.Living Room
.Home Theater Room
.Office
.Bedroom

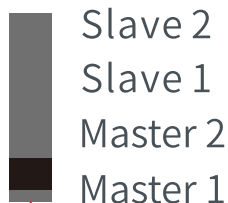


Main and auxiliary sound broadcasting and regional network grouping



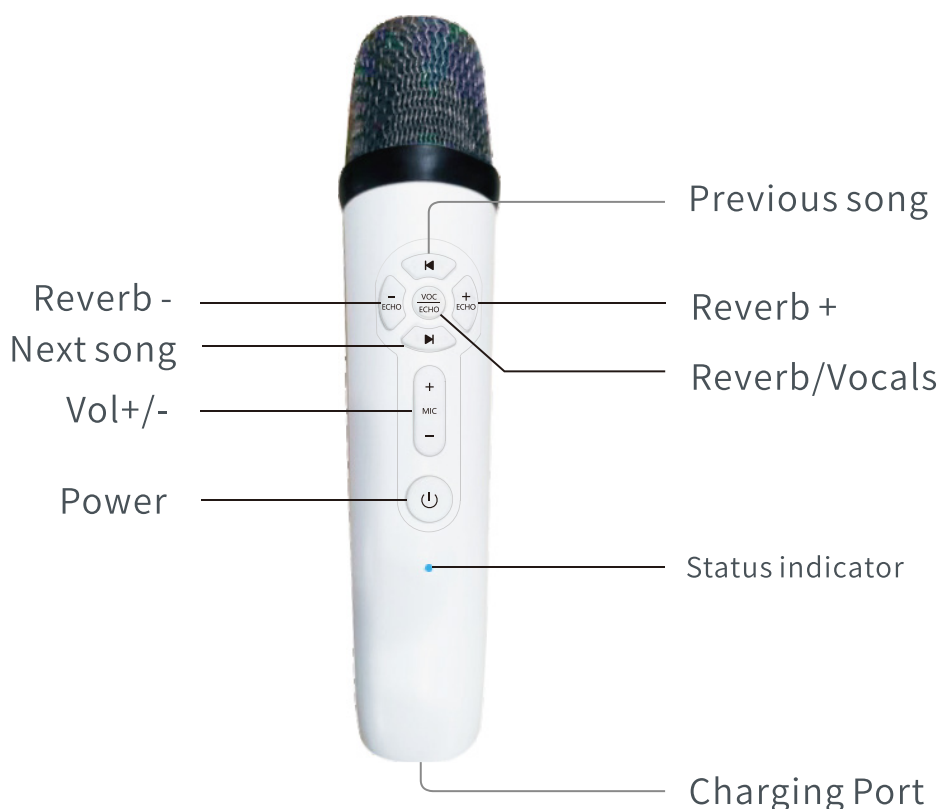
Set the main and auxiliary sound

The track Bluetooth speaker has two modes: main and sub-speakers, which can be switched by the DIP switch on the back cover of the speaker



Wireless Bluetooth microphone

The Z3 Bluetooth speaker comes standard with a Bluetooth wireless microphone. Press the microphone power key, the status indicator light flashes, the microphone pairs with the Z3 speaker, the status indicator light stays on, and the pairing is complete. Double-click the microphone power key to switch between the main mode 1 Bluetooth speaker and the main mode 2 Bluetooth speaker.



Operating steps

Equipment configuration

1.Determine the master device: select a device and set its toggle switch to the Master 1 mode or Master 2 mode.

Configure slave devices: For the rest of the devices that need to be synchronized for playback, according to the master device mode,Toggle the switch to the Slave (matched to Master 1) or Slave 2 (matched to Master 2) mode.

Bluetooth connection:

1.Turn on the Bluetooth device corresponding to the main device (such as a mobile phone),Search for available devices,Find the "Z2"or"Z3"name displayed by the main device, click to connect,The pairing code is "0000".

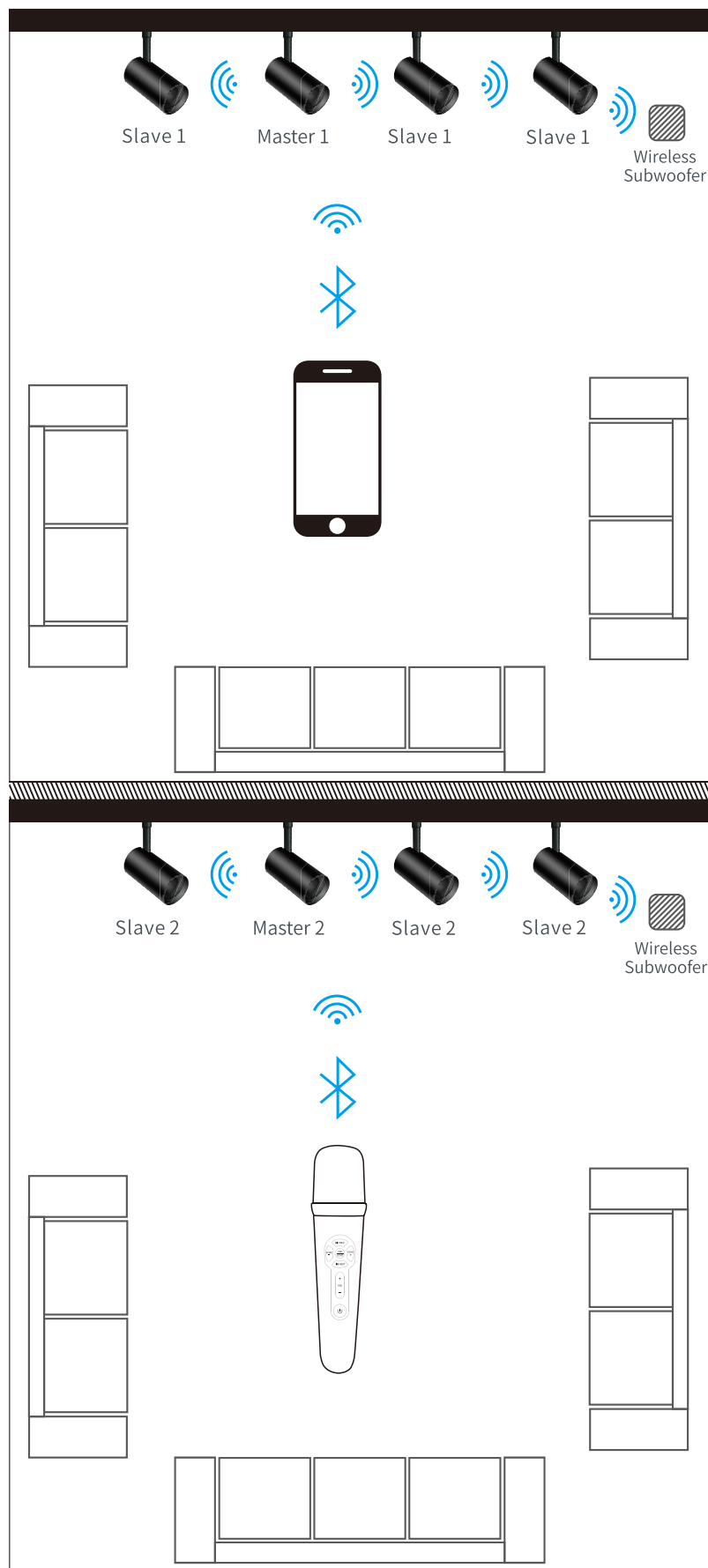
2.After a successful connection,Music played on the Bluetooth device will be synchronized across all successfully linked master and slave devices.

Precautions:

1.The network is strictly based on the master-slave mode correspondence (Master 1 to Slave 1, Master 2 to Slave 2)。

2.Bluetooth connection:If the device cannot be searched,You can try restarting the speaker and Bluetooth device,Or check if the device is in a searchable.

3.Fault handling:If you encounter connection abnormality or other faults during use,Please restart the device and reconnect;If the problem still persists,Please contact aftersales service for support.



Warm prompt: The distance between 2 track Bluetooth speakers should be 1-1.5m for the best sound quality;
Track Bluetooth speakers must be at the rated voltage;

Wireless microphone/wireless subwoofer

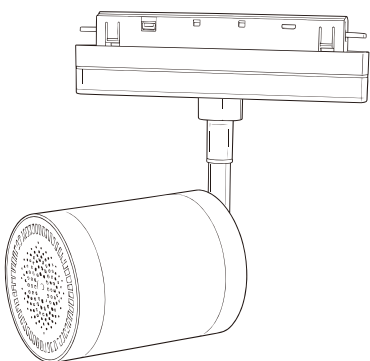
The track Bluetooth speaker can be configured with a wireless microphone and a wireless subwoofer.

Use a wireless Bluetooth microphone, You can connect to the track Bluetooth speaker at any time and anywhere at home for K-sing, Turning the living room into a K in an instant and enjoying endless fun brought by music.

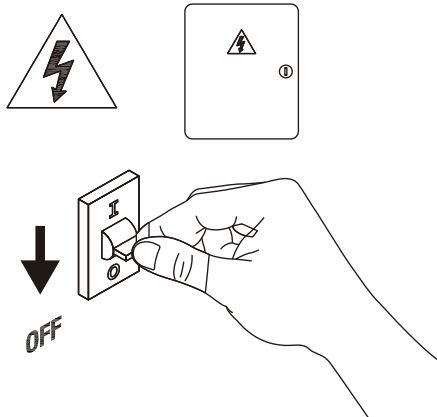
The track Bluetooth speaker is connected to the wireless subwoofer via Bluetooth, Enhancing the bass effect and making the sound richer and more three-dimensional.

Friendly Reminder:

1. The volume may cause discomfort or complaints at maximum, Please adjust the volume according to actual needs.
2. Please avoid obstructions when connecting via Bluetooth to affecting Bluetooth signal transmission.

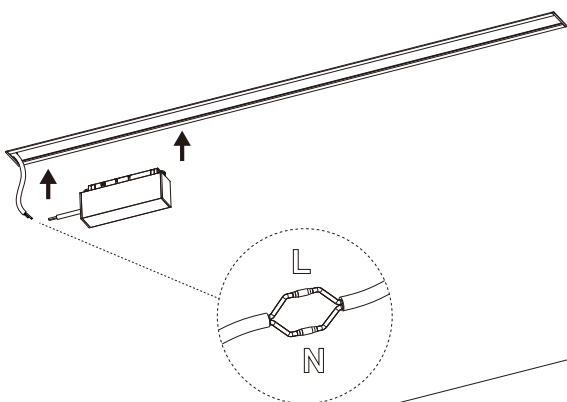


1



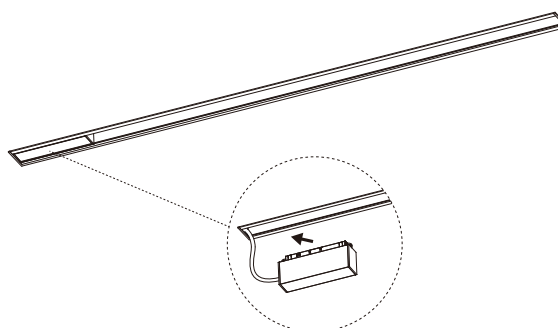
2

Turn off the power



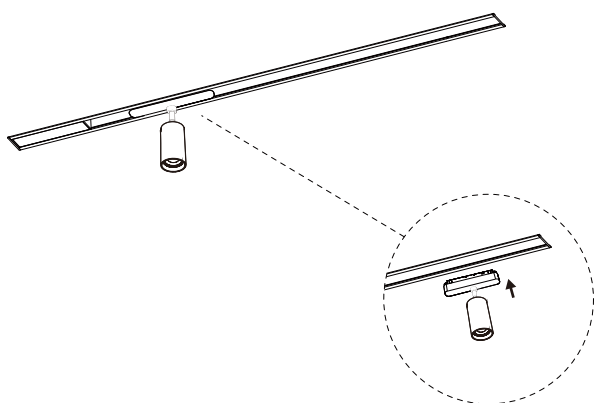
3

connect the cable



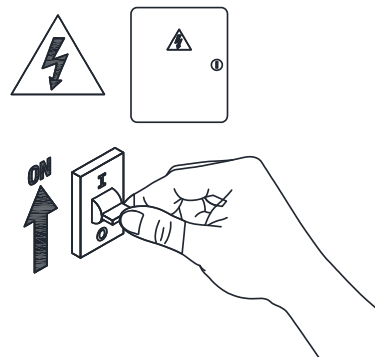
4

Install DC48V power supply



5

Install lamp the Installation is complete



6

Turn on power

