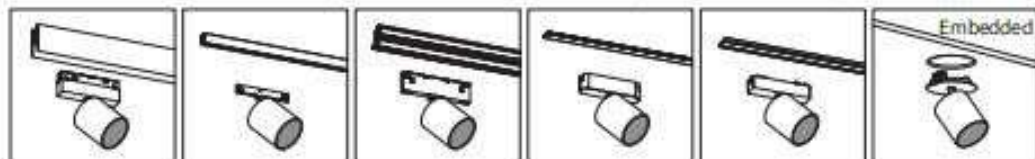


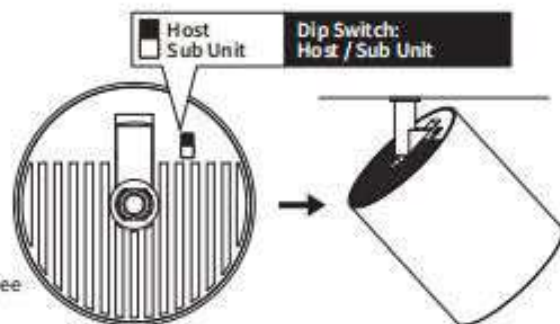
## Track Bluetooth Speaker - Compatible with multiple track bars

(Please ensure that the corresponding adaptor matches the corresponding track bar before using it to work properly.)



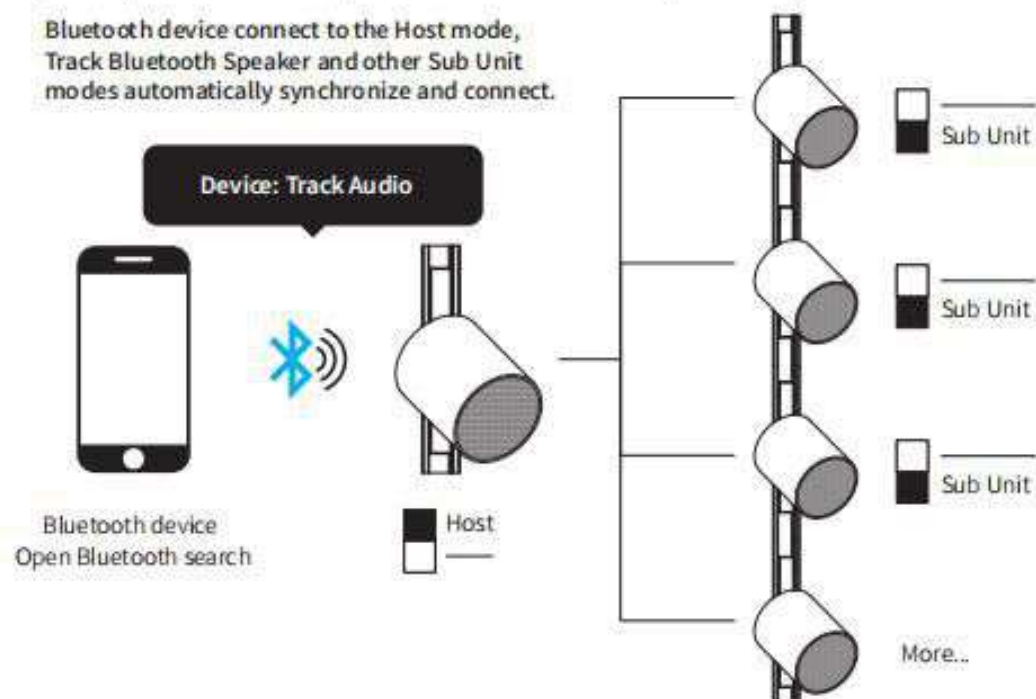
## Track Bluetooth Speaker Instructions

Device: Track Audio
Power: 10W
Input Voltage: 24V-48V
Bluetooth Version: V5.4
Bluetooth Distance: 10 meters barrier-free
Signal Frequency: 12DB
Distance Between Host & Sub Unit: 20 meters barrier-free



\* The Track Bluetooth Speaker has two modes of Host and Sub Unit, which can be switched between the Host and Sub Unit by dip switch on the back cover of the device.  
(Please perform DIP switch operation when the device is not powered on.)

Bluetooth device connect to the Host mode,  
Track Bluetooth Speaker and other Sub Unit  
modes automatically synchronize and connect.



## Track Bluetooth Speaker - Installation and Use Steps

### First Pairing

①

Host Sub Unit Sub Unit Sub Unit

Turn on 1 Host mode and several Sub Unit modes.

②

OFF → ON

In stall the Track Bluetooth Speaker onto the track bar. When the speaker is powered on, it will emit a working sound and automatically enter Bluetooth pairing mode (lasting for 15 seconds)

③

Device: Track Audio

Open the Bluetooth function of the Bluetooth device to search, select the device name "Track Audio", and pair

④

Play music test

### Next Connection

①

ON

The Bluetooth function is enabled

②

OFF → ON

Auto Track Audio

Power on the Track Bluetooth Speaker, it will automatically connect to the last connected Track Bluetooth Speaker

Warm Tips: The best sound quality is achieved with a distance of 1-1.5M between two Bluetooth speakers.



Scan to open the link  
Watch use video

Tips: Bluetooth speaker must be used in  
accordance with the rated voltage