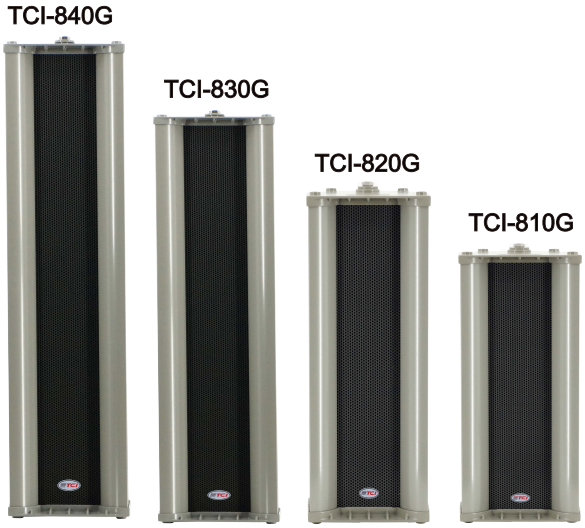


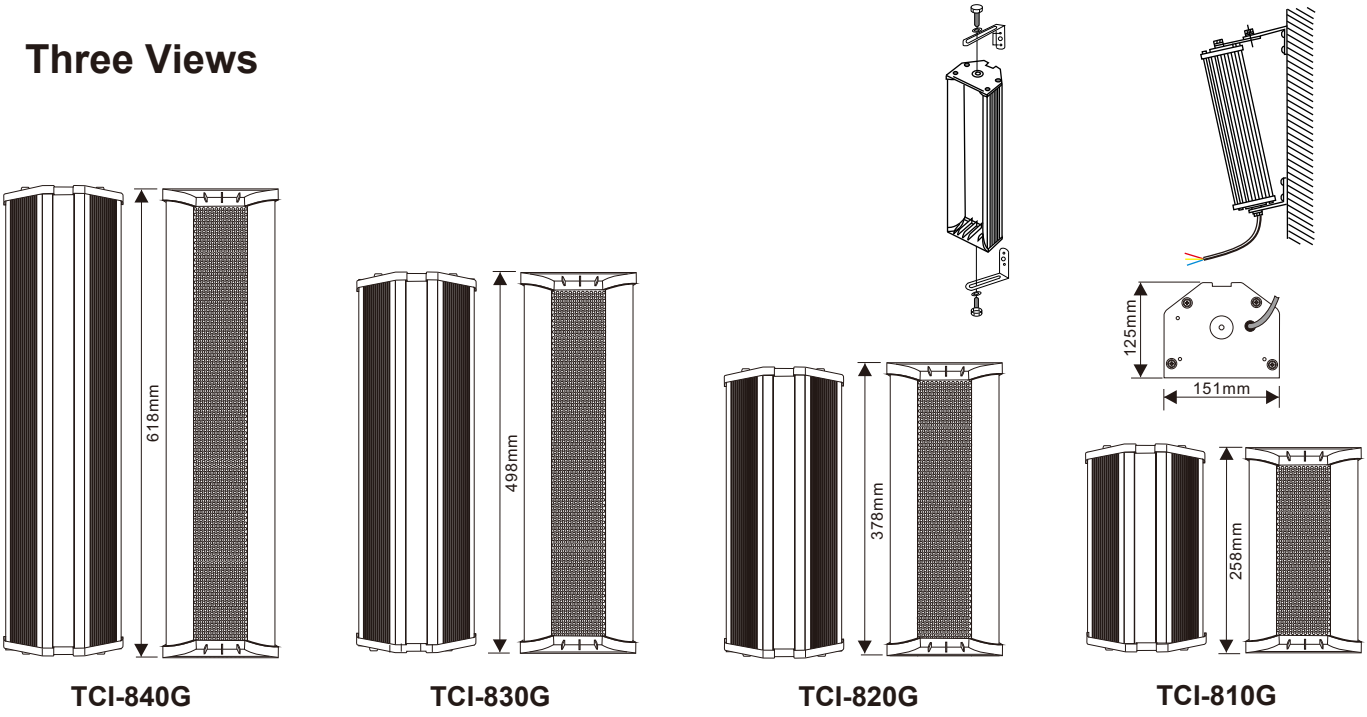
Features

- **Extraordinary voice and music reproduction effects**
- **Aluminum alloy shell**
- **Water and corrosion resistance**
- **CE standard**
- **IP66 level**

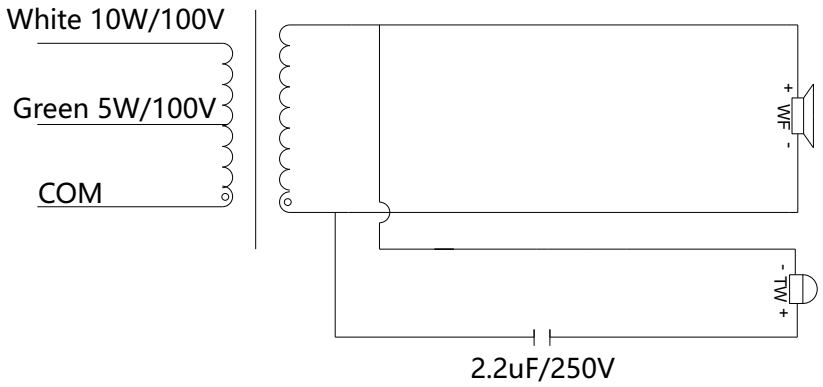
Specification

Model	TCI-810G	TCI-820G	TCI-830G	TCI-840G
Input Power	5W/10W(100V)	10W/20W(100V)	15W/30W(100V)	20W/40W(100V)
Rated Impedance	2KΩ(5W)/1KΩ(10W)	1KΩ(10W)/500Ω(20W)	667Ω(15W)/333Ω(30W)	500Ω(20W)/250Ω(40W)
Sensitivity	88±3dB(1M/1W)	89±3dB(1M/1W)	90±3dB(1M/1W)	91±3dB(1M/1W)
Frequency Response	100Hz-20KHz			
Speaker Unit	4" Full Range Speaker			
Mounting Hole Size	2*Φ10MM The height of the hole to hole is 207mm	2*Φ10MM The height of the hole to hole is 318mm	2*Φ10MM The height of the hole to hole is 440mm	2*Φ10MM The height of the hole to hole is 545mm
Speaker Installation Method	Wall mounted			
Connection Mode	Three core cable			
Material Science	Panel, mesh cover: aluminum			
Size	258*151*125	378*151*125	498*151*125	618*151*125
Weight	2.24Kg/1PC	3.04Kg/1PC	4.04Kg/1PC	4.92Kg/1PC
Working Temperature	-25℃ to +55℃			
Storage Temperature	-40℃ to +70℃			
Relative Humidity	≤95%			

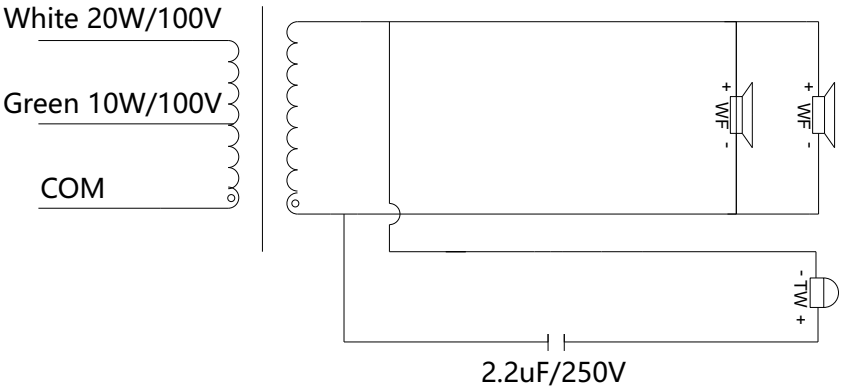
Three Views



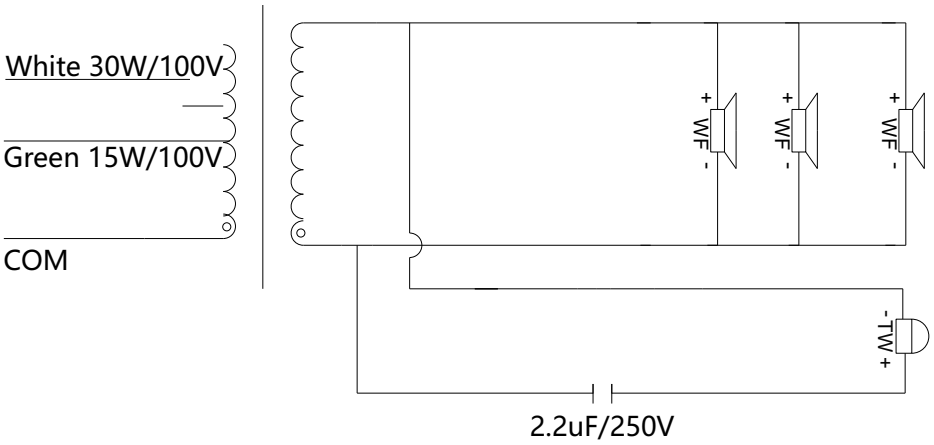
Circuit Diagram



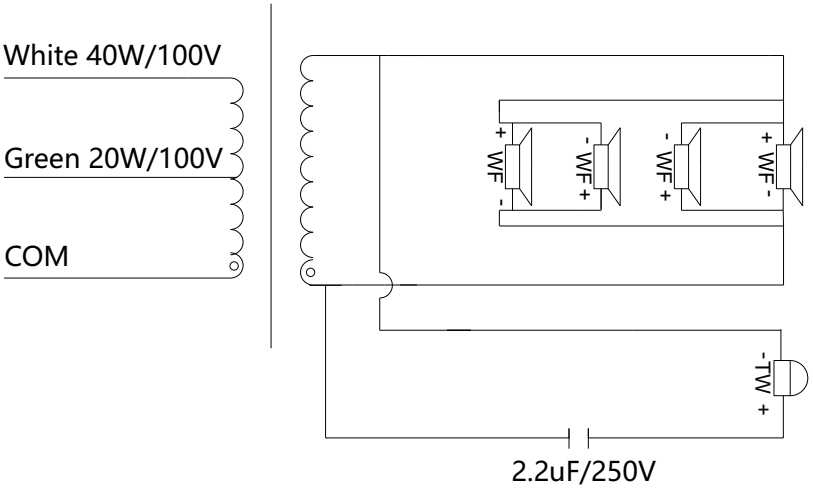
TCI-810G



TCI-820G



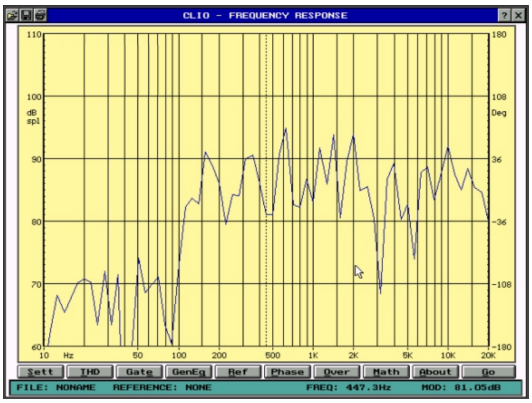
TCI-830G



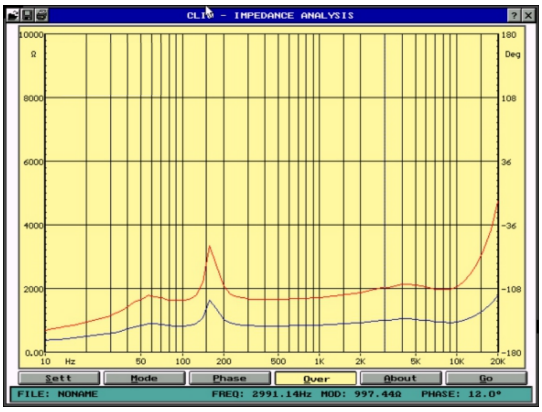
TCI-840G

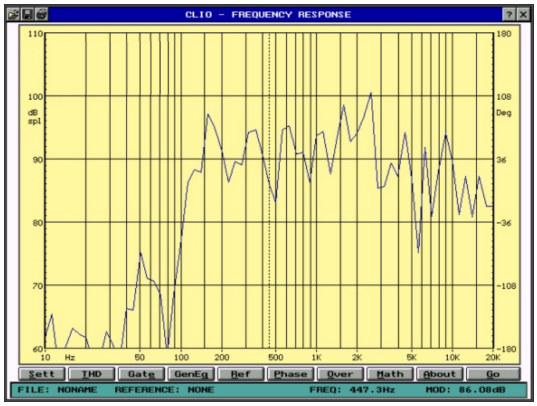
Frequency Response Diagram

Impedance Diagram

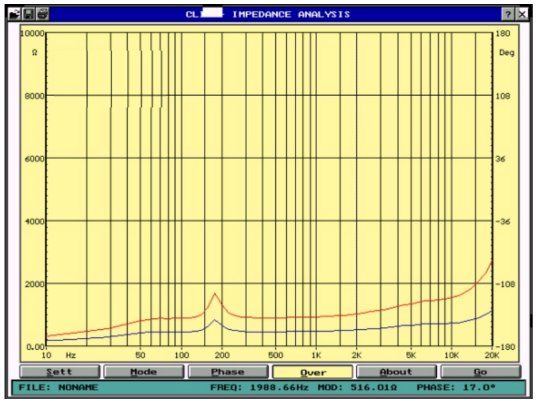


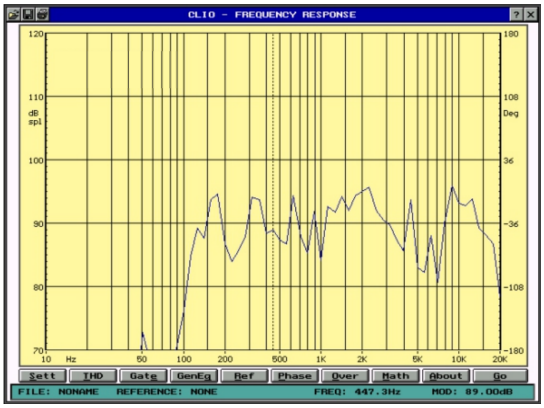
TCI-810G



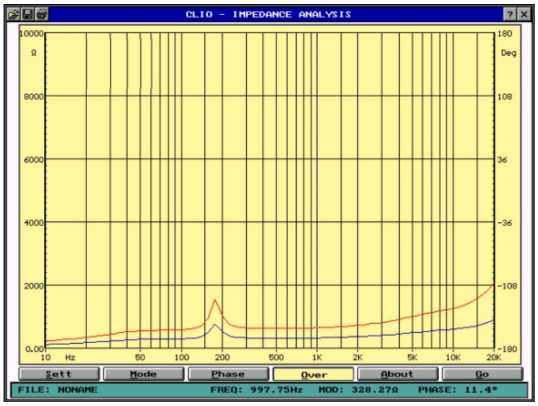


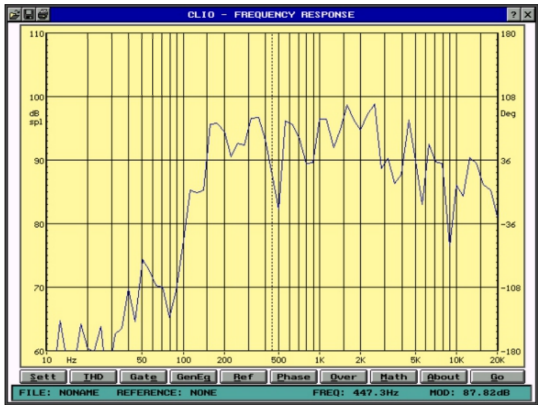
TCI-820G



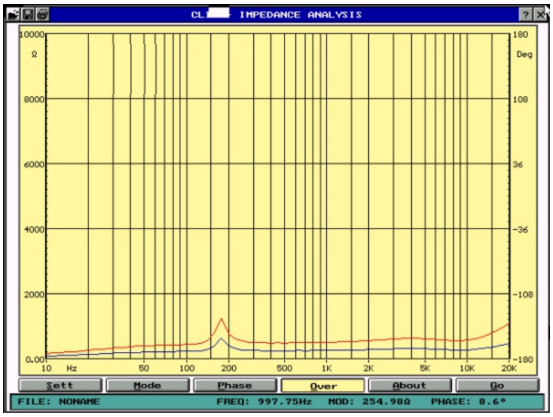


TCI-830G



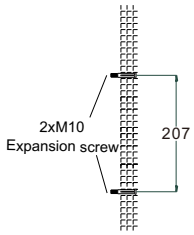


TCI-840G

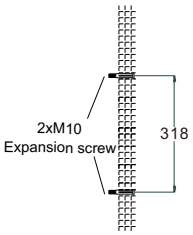


Installation Instructions

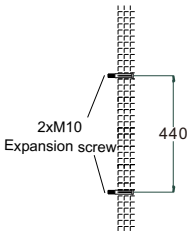
1.First drill two Φ 8mm holes in the wall with the height (as shown below).



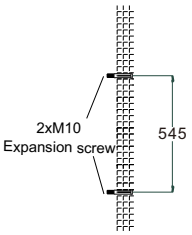
TCI-810G



TCI-820G

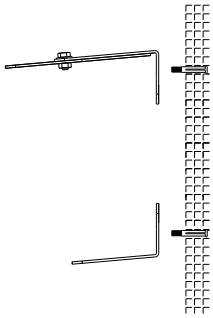


TCI-830G

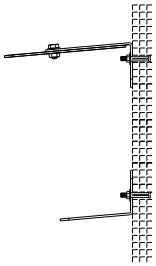


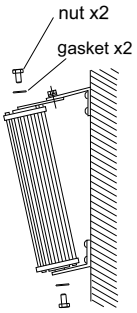
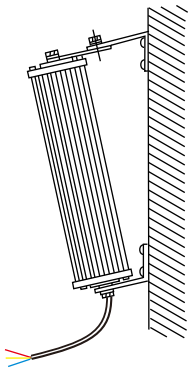
TCI-840G

2.Insert M10 expansion screws into the two holes respectively.



3.First install the bracket on the two holes made in advance, prepare the gasket, nut to install the product on the bracket.





4.Installation complete.