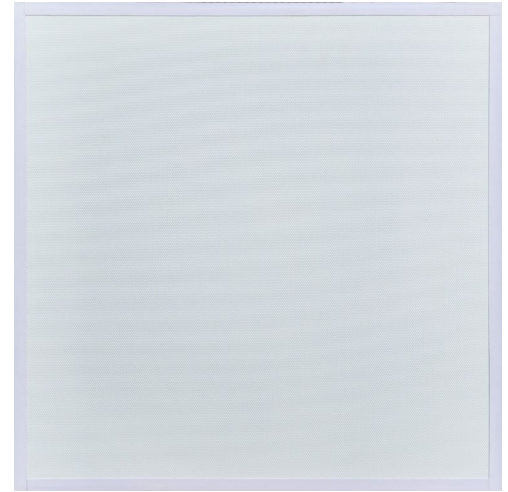
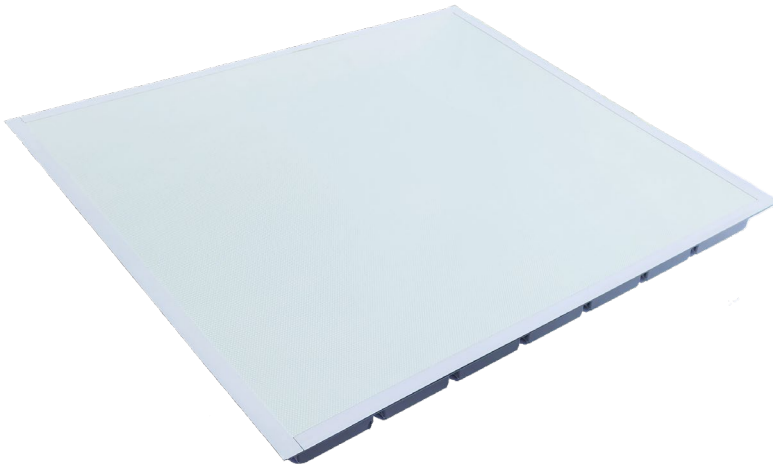


Flat 2' x 2' Ceiling Tile 25 Watt Speaker



The SKR-22T-XFR is the latest speaker innovation from Aurora. This lightweight speaker delivers clear sound with fidelity not normally found on typical ceiling speakers. Its ability to reproduce 180-degree sound field allows the use of only one speaker in a room for mono operation. Installation is quick, less costly, and less messy as there is no cutting of ceiling tiles or back boxes to mount. Just drop the tile into a 2x2 ceiling grid, connect the speaker wire and you are done. For 4x2 ceiling grids, all that is required is to cut the tile in half and add a standard ceiling divider.

With full range of audio, not only do presenters sound clear and crisp, but the presentation material is produced without missing the lows or the highs compared to the typical 5" to 6" round ceiling speakers.

Add a 25-watt PoE+ Dante amplifier using the Aurora DTX-AMP25-M to further complete the room audio solution. The DTX-AMP25-M can also take Line in for analog systems as well.

Once again, Aurora is setting the standard in low-cost high-end solutions.

Rear View



Features:

- **25 Watts RMS**
- **Fits in Standard 2' x 2' Drop Ceiling Grid**
- **Frequency Response: 50Hz – 15KHz +/-10dB**
- **8 Ohm & 70v/100v**
- **180 Degree Coverage**
- **UL94V-0 Rated Materials**
- **Patented Technology**
- **Low Cost and Simplified Installation**
- **Internal Auto Resettable Fuse Protection**
- **Dimensions: 23-3/4 x 23-3/4 x 2-3/32 (60.3 x 60.3 x 5.3)**
- **Weight 3lb 6.4oz(1.54kg)**

Technical Specifications

Model Name	
Technical	
Nominal Size	23-3/4 x 23-3/4 x 2-3/32 (60.3 x 60.3 x 5.3)
Normal Impedance	8 Ω $\pm$ 15%
Resonant Frequency	F0:60Hz $\pm$ 20%
Output SPL	90dB@1W/1M (At 400,500,1KHz)
Frequency Response	55Hz~20KHz $\pm$ 6dB
Speaker Power	20W-40W (RMS)
Weight	3lb 6.4oz(1.54kg)
Load Test	IEC 268-5 8.94V/Channel 24HR
Sound Dispersion	180° Vertical/360° Horizontal
Environmental Test	
High Temperature	60° C $\pm$ 2° C
Relative Humidity	60° C $\pm$ 2° C
Humidity	90% 24 Hours
Low Temperature	-20° C $\pm$ 2° C 24 Hours
Drop Test	600 $\pm$ 25mm 60° $\pm$ 5°

Note: Specifications subject to change without notice.

