## TX650Q TX SERIES



5 1/4" 3-WAY CELLING/SURROUND SPEAKER



(2) 3" (76 mm) High Excursion Midranges

(4) 0.75" (19mm) Aluminum Dome Quad-Array Tweeter

The TX650 introduces a new design concept to the James Loudspeaker lineup by offering a ceiling/in-wall solution for use in applications where coverage is a challenge. The TX6500 loudspeaker was developed to provide high performance at an off-axis seating position.

The TX650Q makes an outstanding ceiling speaker for both L/C/R and surround applications as well as a great in-wall surround speaker, allowing downward coverage to adhere to many 3D immersive specifications.

The TX650Q also provides an ideal solution for additional rooms where speakers must be located off of the main listening area.

The TX650Q is a full 3-way design in a FX style edge detail appearing virtually flush when installed. Utilizing four 0.75" aluminum dome tweeters, the James Quad Array Tweeter provides wide coverage and high output as well as timbre that matches James QX and QXC models. Along with the Quad Array Tweeter, dual 3" high excursions mid-range transducers are mounted on the main baffle. Dual 5.25" woofers provide an immersive full bass response.

All woofers are designed with aluminum cones, Santoprene™ surrounds and die cast baskets for strength, and sonic performance. All enclosures are constructed with aircraft 5052 aluminum and include aluminum grilles.

All units are assembled and tested in Minden, Nevada, and guaranteed to give you that signature James sound.

Size 12.75 h x 12.75 w x 6.1 d (in) 324 h x 324 w x 155 d (mm)

In-wall depth 6 d(in) 152(mm) Weight 14 lbs. (6.4 kg)

Freq Response 45Hz-24kHz±3dB

Impedance 4 ohms Sensitivity 91dB 2.83V /1m Power req. 50-300W

Woofer (2) 5.25" (133 mm) Aluminum Mid (2) 3.5" (89mm) Aluminum

Tweeter (4) 0.75" (19 mm) Aluminum Finishes Gloss White

Mount L-Brackets PCB TX6500PB



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## TX650Q EXTERNAL DIMENSIONS









