

# Specifications

## IC-6.3

<b>Woofers:</b>	6.5" PPM*cone, dual 1" voice coil, vented pole piece
<b>Tweeter:</b>	Dual 3/4" silk dome, ferrofluid cooled, 30 degrees of tilt, neodymium magnet
<b>Crossover:</b>	2.7 kHz, 12db per octave crossover, PP capacitors, tweeter protection circuit
<b>Additional Features:</b>	Dipole/bipole tweeter switch, 2ch single point stereo mode, Acoustically optimized horn, reinforced tweeter bridge
<b>Frequency Response:</b>	48Hz-22kHz
<b>Sensitivity:</b>	88dB
<b>Recommended amplifier power:</b>	10-125 watts per channel
<b>Impedance:</b>	8 Ohm per channel
<b>Cut-out size:</b>	8" (202mm)
<b>Mounting Depth:</b>	4", (10.16cm)
<b>Weight (single speaker):</b>	3.6 lbs, (1.64kg)
<b>Optional New Construction Bracket:</b>	IC-NC-TLC-6
<b>Optional Square Grill:</b>	SQ-GRILLS-6