

i5 MP

SYSTEM

System Type		Multi-Purpose Loudspeaker
Frequency Response +/- 3dB ₍₁₎		100Hz - 20kHz 80Hz
	-10dB	
Amplifier	Input Protection Power Level Control	10k active balanced Overload and thermal protection 30 Watt rms Recessed rotary pot with cover
Maximum SPL ₍₂₎	Average Peak	105dB 108dB
Dispersion	See Beamwidth Plot	90° Conical
Driver Complement		1 x 127mm (5") ICT™ Point Source

CONSTRUCTION

Enclosure		4.6 litre polypropylene
Finish		Black or White
Connectors		Balanced, Phoenix™ style 3 terminal in / unbalanced RCA in
Fittings		2 x yoke fixing points 1 x female gimble plate
Mounting Options	i5 Yoke i5 Gimble	Yoke bracket Gator grip (multiple angle bracket)
Dimensions		224 x 163 x 153mm (8 ⁷ / ₈ x 6 ³ / ₈ x 6 ¹ / ₈ ")
Weight (each)		2.9kg (6lbs 5oz)
Shipping	Quantity Weight Pack Dimensions	1 3.1kg (6lbs 15oz) 302 x 168 x 168mm (12 ⁷ / ₈ x 6 ³ / ₈ x 6 ³ / ₈ ")

NOTES: (1) Average over stated bandwidth. Measured at 1 meter on axis.
(2) Unweighted pink noise input, measured at 1 meter in an anechoic chamber

A full range of measurements, performance data, and Ease® Data can be downloaded from www.tannoy.com
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