



SAT 5 Active Satellite

Enclosure

- * Solid .75" MDF construction with 1" front and rear baffle
- * 1/4 x 20 inserts for attachment of OmniMount type 30 brackets (formerly known as the 75 series).
- * Dimensions are 10.88" H x 6.62" W x 10.23" D (11.88" with heatsink and tweeter wave guide)
- * Weight 24lbs. / 11kg

.75" Tweeter

- * Dual concentric diaphragm with integral wave guide
- * High power ferrite magnet assembly
- * Fully video shielded

5.25" Hemispherical Woofer

- * Cast aluminum frame
- * 1.5" voice coil
- * Copper shorting ring
- * Aluminum alloy cone
- * Fully video shielded
- * Vented motor structure

Satellite Amplifier

- * Dual 60 Watts into 4-Ohm
- * .01% THD + noise at rated power @ 1 kHz
- * XLR balanced input
- * Adjustable gain control
- * B00@ optimized crossover
- * 80Hz filter bypass switch

General Specifications

Input Impedance	40k Ohms balanced
Common Mode Rejection Ratio	40dB typical 60Hz
Voltage Sensitivity	200mV = 90dB SPL @ 1M
Maximum Input Level	+24dBu balanced
Frequency Response	+/- 1.5dB 200 to 10kHz +/- 3.0dB 80 to 20kHz
Low Frequency Cutoff	80Hz
Internal High Pass Filter	80Hz 2nd order (selectable)
Internal Crossover	1.8kHz

