TECHNOLOGY	Single Driver Dual Embedded Transmission Line ETL™		
FREQUENCY RESPONSE	70Hz -20 kHz (-6db)		
POWER HANDLING	20 W RMS (100W IHF with 70Hz HPF)		
DRIVER COMPLIMENT	Single 3 inch full-range paper cone (low gauss magnet) May be placed close to CRT television monitors		
IMPEDANCE	8 ohms nominal		
SENSITIVITY	87db 1w @1m		
DISTORTION	less than 1% 100Hz to 20Khz 3W input (It is recommended to use active or passive crossover when operated at maximum power). Optimal crossover point is 70 Hz		
DIMENSIONS/WEIGHT	4.625" W x 5.5" H x 5.125" D (with grille in place) - 2lbs		
MOUNTING	1/4 - 20 standard threads for most wall or stand mounts		
CONNECTION	Gold 5 Way binding posts		
FINISH	MD-1BT (Textured black) MD-1BM (Matte black) MD-1BG (Gloss black) MD-1WG (Gloss Pearlescent white)		
SUGGESTED APPLICATIONS	High End Quality Stand mount Monitors Plasma/LCD Wall Mount Audio Monitors Close Recording Console Audio Monitoring Mobile On Location Recording 5.1 Channel Surround Sound MPEG Playback (When used with Optional Amplifier) Bass fill for electrostatic/ribbons/dynamic planar 80 Hz -200 Hz and higher		
PRICE (per pair)	Black Textured	MD-1BT	\$400.00 (USD) per pair
	Black Matte	MD- 1BM	\$400.00 (USD) per pair
	Black Gloss	MD-1BG	\$450.00 (USD) per pair
	White Gloss	MD- 1WG	\$450.00 (USD) per pair (pearlescent)