AT-VM750xSH Cartridge & Stylus

Frequency Response	20 to 27,000 Hz
Channel Separation	26 dB (1 kHz)
Vertical Tracking Angle	20°
Tracking Force	1.8 to 2.2 g (2.0 g standard)
Stylus Construction	Nude Shibata
Recommended Load Impedance	47 k ohms
Coil Impedance	3.2 k ohms (1 kHz)
DC Resistance	750 ohms
Coil Inductance	480 mH (1 kHz)
Output Voltage	3.7 mV (1 kHz, 5 cm/sec.)
Output Balance	1.0 dB (1 kHz)
Cantilever	0.28 mm (0.011”) diameter solid boron
Static Compliance	20 × 10-6 cm/dyne
Dynamic Compliance	7 × 10-6 cm/dyne (100 Hz)
Dimensions	29.0 mm (1.1”) × 18.3 mm (0.72”) × 17.5 mm (0.69”) (H × W × D)
Accessories Included	・Cartridge installation screws** (M2.6) (10.0 mm (0.39”) × 2, 8.0 mm (0.31”) × 2, 5.0 mm (0.20”) × 2), Washer × 2, Non-magnetic screwdriver, Brush
Threaded Hole	M2.6 × 2
Recommended Load Capacitance	150 to 250 pF
Replacement Stylus	AT-VMN50xSH* (sold separately)
Stylus Curvature Radius	2.7 × 0.26 mil
Type	VM
Weight	8.8 g (0.31 oz)
Notes	*The replacement stylus of this product is used for AT-VMx series products. In this series, we offer replacement styli with different stylus tip structures and point shapes. **Cartridge installation screws (5.0 mm (0.20”)) x 2 are used to secure the cartridge in the box at the time of purchase. Be sure to keep and not lose these after removing the cartridge from the box. For product improvement, the product is subject to modification without notice.