

# CP1 Phono Pre-amplifier

November 15



- Phono pre-amplifier with moving magnet (MM) input stage
- Acoustically damped full metal chassis with thick brushed aluminium front panel
- Discrete transistors for the all-important input stages instead of the more common integrated circuits
- Single-ended 'Class A' gain stage with audiophile passive RIAA equalisation
- Balance control for fine correction of cartridge imbalance
- Eco-friendly <1W Standby power consumption
- Available in black and silver finishes

## Detailed Specifications

Max power consumption	5W
Gain @ 1kHz	39dB
Nominal output	300mV
Sensitivity for nominal output	3.35mV
THD 20Hz-20kHz	<0.009%
RIAA curve accuracy	<+/-0.65dB 25hz-20kHz
Signal to noise ratio using Audio Precision RIAA-1 with grounded inputs	>85dB
Input impedance	47k Ohm
Input capacitance	220pF
Overload margin	>30dB
Crosstalk @ 20kHz	>76dB
Dimensions (H x W x D)	46 x 215 x 133 (1.8 x 8.5 x 5.2")
Weight	1.8lbs/0.8kg