

Noiseless Signal Technology      Ultra Low Distortion Oversampling Digital Filter

High Res Re-master

High Precision Clock Synchronization

L/R Independent High Precision DAC

High-quality Analog Circuit

High Rigidity Metal Double Chassis

Technics Definitive Design      High Rigidity Aluminium Cabinet

Touch Switch Control

Symmetric Structure

Disc Compatibility      Audio CD, CD-R/CD-RW (CD-DA/MP3/WMA,

Discs recorded and finalised on recording devices)

Frequency Response    2 Hz~20 kHz (-0.5 dB)

Dynamic Range (IHF-A) 100 dB

Signal to Noise Ratio (IHF-A)    117 dB

THD+N 0.0018 % (1 kHz, 0 dB)

Analog Output Terminal      LINE x 1

Digital Output Terminal Coaxial Digital x 1, Optical Digital x 1

System Port    System Control Input/Output (Φ3.5 mm Jack)

Power Supply    AC120 V, 60 Hz

Power Consumption    10 W

Dimensions (W x H x D) 340 x 78 x 295 mm

13-3/8 x 3-1/16 x 11-5/8 inch

Weight Approx. 5.2 kg

Approx. 11.5 lbs

Accessories    Coaxial Digital Cable, Control Cable, AC Cords, Owner's Manual