DS MASTER 1

DS Audio Flagship model ""Master 1"

Writing a new chapter in the history of Analog Music.



Cartridge











Fully balanced XLR output Hand-made in Japan circuit board

Weight Output signal level Canti-lever Body material

DS Masterl Optical Cartridge Photo-electric Conversion Ultra duralumin

DS Masterl Equalizer for Optical Cartridge

Output voltage Pre amp input imp Output terminal

RCA 120 Ω XLR 600 Ω More than $10k\Omega$ RCA terminal RCA terminal×3, W43.6cm×H16.1cm×D39.5cm

The micro-ridge stylus of the DS Master 1 $\,$ The super low mass optical generator, ates the need for magnets and

cartridges, is free of ultra-sonic ringing. reproduce every element of musical amethyst power indicator window,

Advanced Material Science was employed throughout the development phase of the DS Master1. No detail was overlooked. Over the past two years, all aspects of the in the Master1 cartridge. These features allow the Master1 to From its Ultra-duralumin body to its

information with stunning nuances and we have carefully selected each material and component to ensure that the DS Master1 represents a phono cartridge of the

The DS Master1's matching equalizer features expertly designed, fully discrete

dual-mono analog circuits with three independent power supplies. Each channel of the Master1 equalizer has its own discrete power supply to deliver power supply dedicated to the DS Master1 cartridge's LED optical drive system. This solution delivers unparalleled perfor-

low frequency cut-off points. its own dedicated single-ended RCA or dual-mono outputs, providing ultimate quality assured by our skilled engineers.

Offering a choice of outputs and low frequency response options, the DS is tested and evaluated by our expert Master1 equalizer features three sets of Japanese technicians. In addition to using a specially printed RCA and XLR outputs and three separate

 $balanced\,XLR\,output\,for\,a\,total\,of\,six\,sets\,of\qquad Each\,and\,every\,product\,is\,hand\mbox{-}made\,and$

Every component part used in our products