DS E1

DS Audio's first entry model product.



DS-E1 Optical Cartridge

Signal output Weight Output signal level Canti-lever Needle pressure Stylus

24db more (1KHz)

8.1g 50mV more

1.6g~1.8g(1.7g is recommended) Elliptical Needle

DS-E1 Equalizer for Optical Cartridge

Output voltage Pre amp input impedance Input terminal

1.4kg

Size Weight

 120Ω More than $10k\Omega$ RCA terminal (Switch two outputs with switch) W20cm×H7cm×D16cm



Cartridge



Using vibration system of the same design as DS Master 1 and DS-W2 and DS002

it, you realize high channel separation and stable music playback.

it is possible to retrieve information with higher freshness.



Aluminum Cantilever with Elliptical needle

 $\begin{tabular}{ll} DS-E1 has a wire suspension mechanism & Like the more expensive DS Audio cartridg- \\ which is the same design as DS Master 1 & es, the DS-E1 cartridge body is machined \\ \end{tabular}$ and DS-W 2 and DS002 By implementing from aluminum and echoes their distinctive design for best optical performance. The DS 002 features an aluminum cantilever and Moreover, by arranging the position of the slit at the position close to the needle point, music recorded on the vinyl record album.

Equalizer



Small size, big performance

circuit, greatly reducing the number of components required. This also allows the $\operatorname{DS-E1}$ to posses an extremely compact DS-10 by posses an extremely compared form factor, around 1/3 the size of the DS-002 equalizer, whilst still offering the world leading performance you have come to expect from DS Audio.



Proudly manufactured in Japan

The DS-E1 equalizer employs an operation all amplifier at the heart of its amplification aluminum casework, an element it shares aluminum casework, an element it shares in common with its illustrious stable-mates. Each DS-E1 is manufactured by hand in DS Audio's facility in Sagamihara City.