PACKAGE CONTENT

| Cartridge body

| Set of head-shell fixing 2,5mm screws (non-magnetic)

| 2mm Allen Wrench

| User Manual

BEFORE USING

1 The stylus is very delicate and applying excessive force to the stylus, such as finger pressure, can result in damages. Handle the cartridge with the utmost care.

2 A powerful magnet is used in the cartridge. Operating steel/magnetic tools or similar items near the cartridge will exert a force on the magnet and may result in damages to the stylus and the cartridge.

ES-78

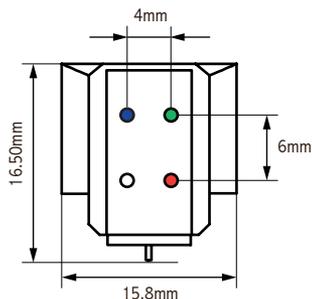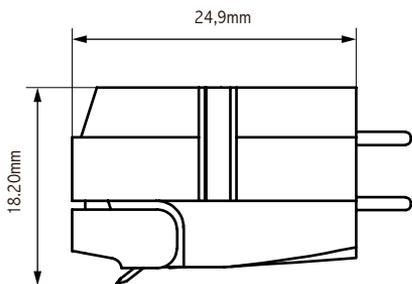|	
Type MM Phono Cartridge	**Cantilever** Aluminium
Output level 4mV	**Diamond** Conical
Frequency response 15 - 25000Hz	**Diamond size** 7.5×15.5μm
Impedance 1000Ω	**Coil Wire** Copper
Inductance 500mH	**Magnet** Alnico
Compliance 10×10-6cm/dyne	**Hole-diamond distance** 9mm
Channel separation >20dB	**Total weight** 6g
Channel balance <2dB	**Body** POM

ES-78

The ES-78 phono cartridge has been designed to offer great audio performances and ease of use. The design of the cartridge stems from our philosophy, combining technology and performance.

The body is made of black POM with high-dampening qualities and the ultra-rigid Aluminium cantilever features a conical diamond tip exclusively developed for our cartridge. To let you enjoy even the finest details, the cantilever is directly installed into the POM body resulting in enhanced structural rigidity and superior tracking ability.

Thanks to its output level, the ES-78 goes particularly well with high-quality MM phono stages and thanks to the extremely light weight, only 6 grams, it is an ideal companion for our Valore 425 turntable.

The ES-78 delivers an impressive sound quality making it the perfect cartridge to start the exploration of the world of analogue music.

24,9mm

18.20mm

4mm

16.50mm

6mm

15.8mm

SET-UP

Mount the cartridge on the tonearm head-shell using the supplied Allen Wrench and one set of the 2,5mm screws. Adjust it to the stylus position suggested for your turntable system (see **Fig.1**).
The output terminals are colour coded for ease of use (see **Fig.2**). Please ensure to connect the terminals to the colour matched head-shell lead of the tonearm.

Suggested load
47KΩ

Tracking weight
2g

NOTE

Applying heat to the output terminals of the cartridge will cause internal damage to the cartridge.
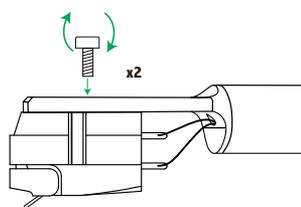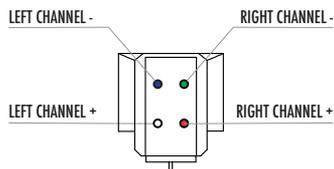
Fig.1

x2

Fig.2

LEFT CHANNEL -

RIGHT CHANNEL -

LEFT CHANNEL +

RIGHT CHANNEL +

Designed and handmade
in Firenze, Italy
www.goldnote.it
service@goldnote.it

GOLD NOTE
il suono italiano

USER MANUAL

More info on
our website