

LAN iSilencer

If you use an Ethernet cable to connect a network audio streamer to a LAN port on your broadband router, you need the LAN iSilencer. These connections are inherently 'noisy' - the LAN iSilencer removes electrical noise that distorts the audio signal to unleash the connected audio equipment's full sonic potential.

FEATURES

- Advanced filtration prevents noise from interfering with the digital signal
- Transient Voltage Suppressor (TVS) protects against surges and voltage transients
- Supports Gigabit Ethernet with no speed restrictions
- Network transformer delivers complete electrical isolation
- Shielded case with integral ground wire blocks external interference, minimises packet loss and ensures stable signal transmission
- Uses standard RJ45 Ethernet cable connections
- Connect between your broadband router and network audio streamer

CONTENTS

- 1 x LAN iSilencer
- 1 x Instruction card

SPECIFICATIONS

Input: RJ45 Socket
Output: RJ45 Plug
Speed: 1000/100/10 Mbps
Supported Devices: General-purpose, notebook, switch, router, wireless device, etc

Dimensions: 73.5 x 19 x 16 mm
2.9" x 0.7" x 0.6"

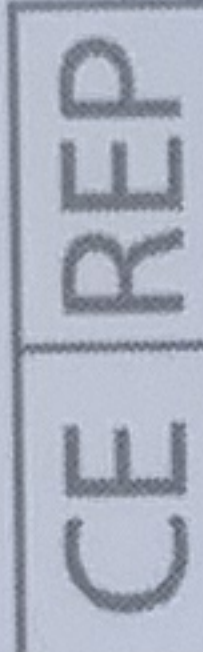
Net Weight: 17g (0.6 oz)

Limited Warranty: 12 months*

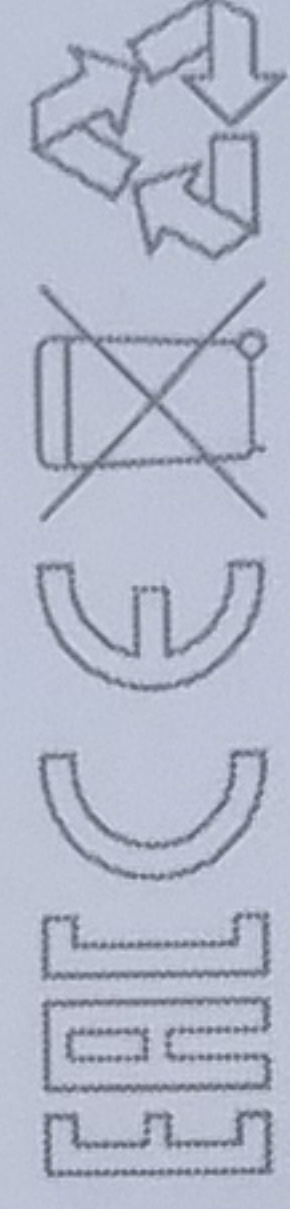
*12 months typical or as permitted/required by local reseller laws.

**Specifications are subject to change without notice.

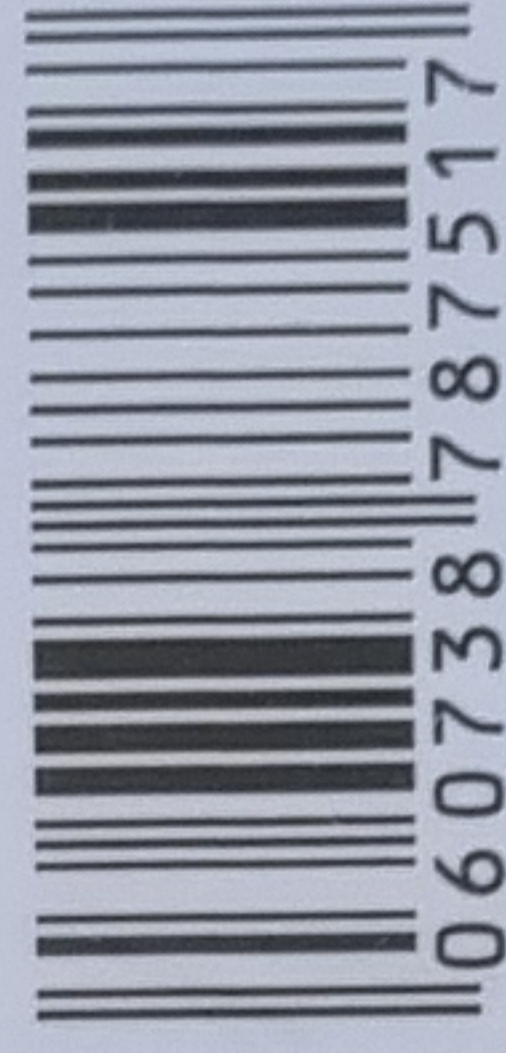
Abbingdon Global Limited
79 Scarisbrick New Road,
Southport, PR8 6LJ UK



ABBINGDON EU BV
Mercatorweg 28 Arnhem
6827 DC Netherlands



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