



TECHNICAL DATA SHEET

CANFORD TALKING BRICK

76-340 CANFORD TALKING BRICK POWERED LOUDSPEAKER

INTRODUCTION

This powered speaker is intended to accompany PC-based editors. It includes a balanced input, volume control and headphone outlet. The loudspeaker is magnetically-shielded for safe use in proximity to a VDU.

FEATURES

The plastic enclosure sports on its rear an IEC power inlet (with loop-through output so it doesn't take up another mains outlet) and a combination XLR/jack line-level input connector. The front has the volume control, a power LED and a stereo A-gauge headphone socket. If headphones are inserted then the loudspeaker will mute.

OPERATION

Connect the unit to the mains supply using a suitable IEC lead. Ensure that the volume control is turned fully anti-clockwise. Insert an audio lead to either the XLR or jack input connector. Connect the other end of the lead to the source of audio (pc sound card, etc.) Adjust the volume control to a comfortable level.

ACCESSORIES

38-072 CANFORD CABLE 3MJP3.5-Dual3MXX-1.2m-Black

42-3102 AC MAINS POWER CORDSET IEC female - IEC male, 1 metre, black

42-3184 AC MAINS POWER CORDSET IEC female - UK 13A, 2 metres, black

TECHNICAL SPECIFICATION

Input connector:	XLR-3-F/6.35mm jack
Input:	Line Level. 10K ohms, balanced.
Amplifier Power:	1W RMS
Power supply:	240V AC.
Connector:	IEC
Fuse:	3.15A (T)
Dimensions:	80(w) x 85(d) x 160(h) mm
Weight:	0.83Kg