

Signature Series

Maximum Resilience Broadcast Audio



ADDA, DAC, ADC

Quick Start Guide

Digital Audio Converters



USER MANUAL

Full User Manual Can Be Downloaded From:

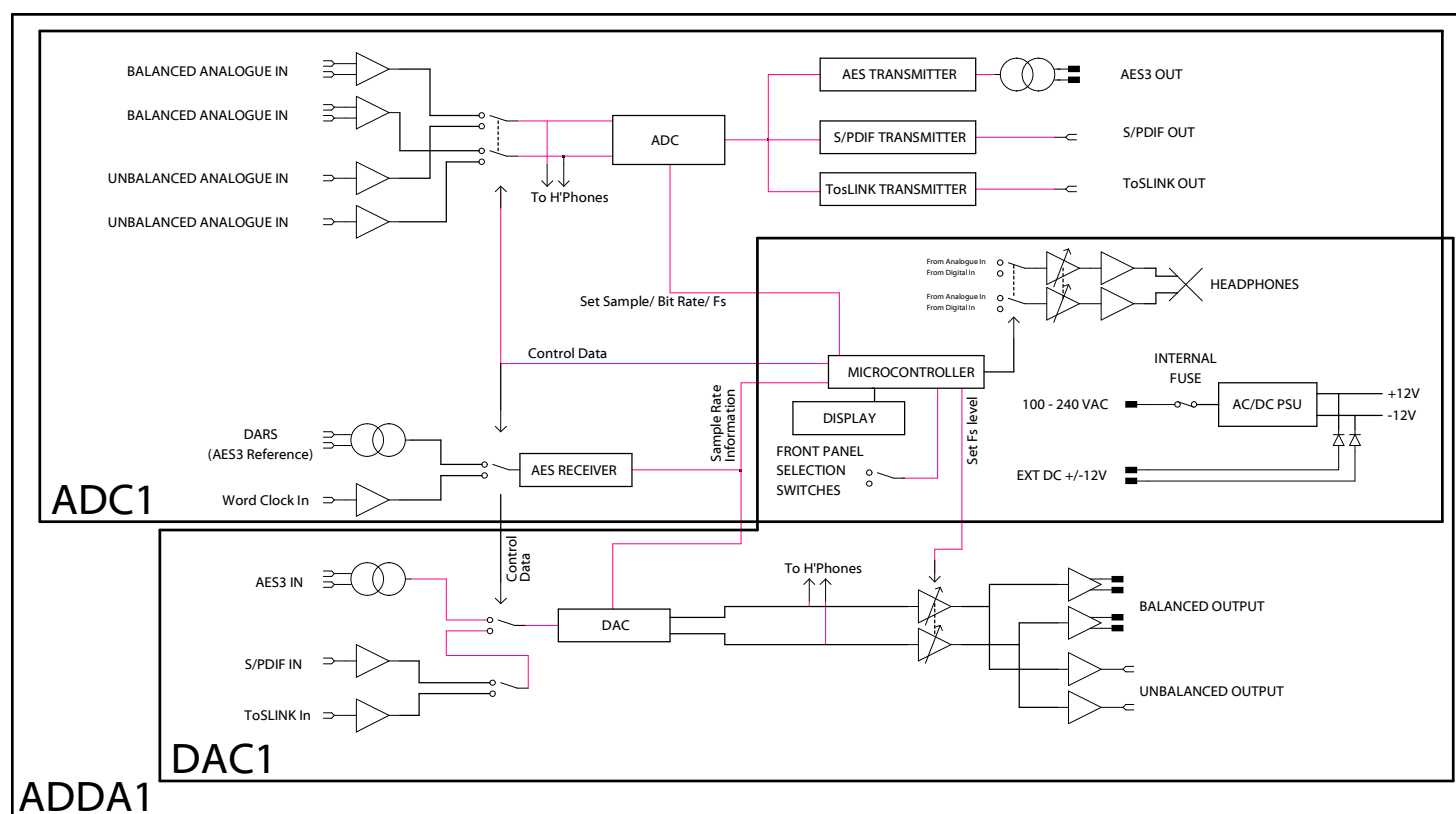
www.glenSound.co.uk/Manuals/Signature/ADDA ADC and DAC Manual.pdf



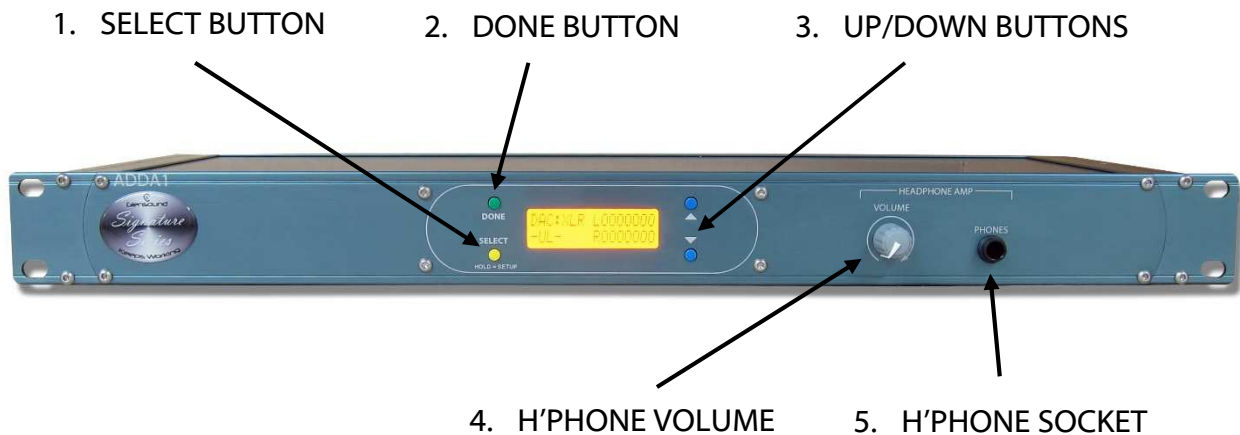
THIS UNIT MUST BE EARTHED

This quick start guide covers 3 products, ADDA, DAC & ADC. The DAC and ADC are subsets of the ADDA.

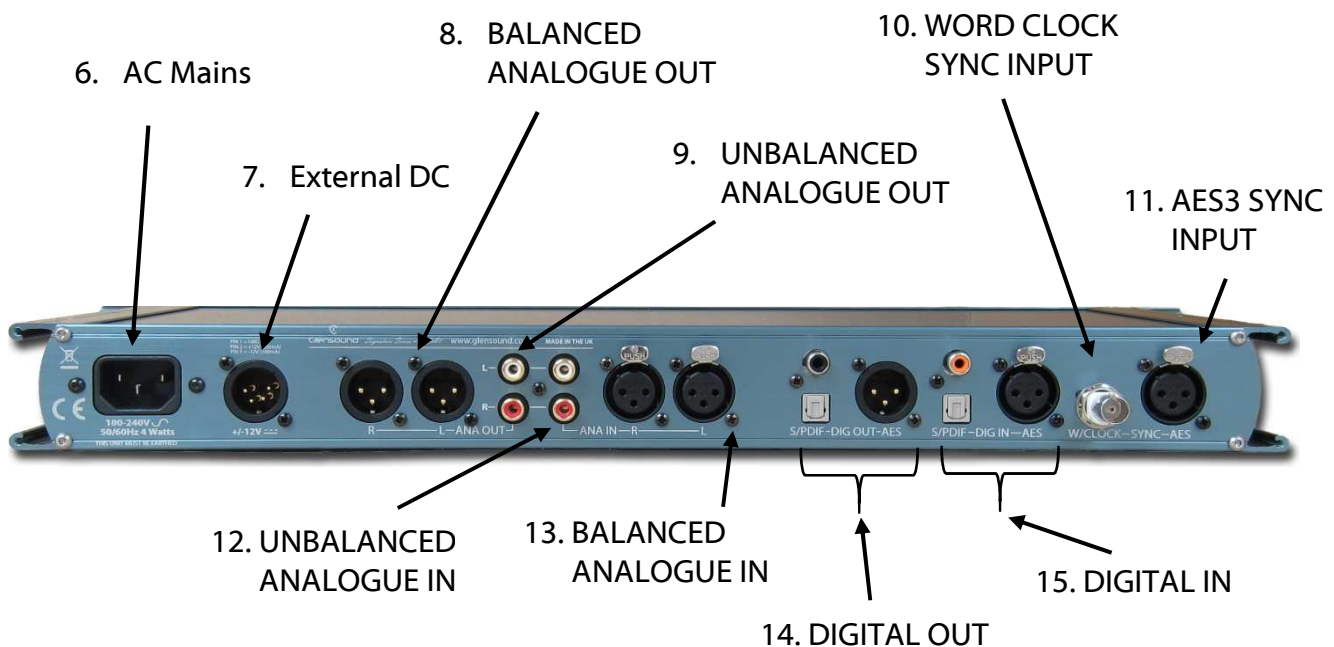
AUDIO BLOCK DIAGRAM:



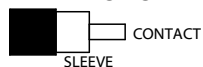
USER CONTROLS



CONNECTIONS

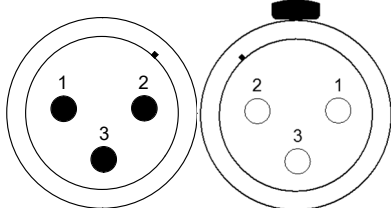


RCA PHONO WIRING:



CONTACT: Signal

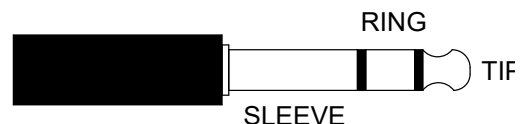
SLEEVE: Common/ Earth



XLR PLUG (MALE) XLR SOCKET (FEMALE)

STANDARD XLR AUDIO PINOUTS:

- 1: Ground/ Earth
- 2: INPHASE/ POSITIVE/ MIC +
- 3: MATE/ NEGATIVE/ MIC -



STANDARD HEADPHONE WIRING:

- TIP: A/ LEFT Ear
- RING: B/ RIGHT Ear
- SLEEVE: Common/ Earth

GlenSound
 6 Brooks Place, Maidstone
 Kent, UK, ME14 1HE
 Tel: +44 (0)1622 753662
www.glenSound.co.uk

