

Converters

ABX-2

A/d converter for Fohhn Airea, inputs: analog and Fohhn Net;
outputs: Fohhn Airea and AES/EBU



Converters ABX-2

The ABX-2 is a 2-channel analogue-to-digital converter. It converts analogue audio signals into digital AES/EBU signals. In combination with Fohhn Net control signals, these can also be output as a Fohhn Airia signal.



Main features

- Inputs: 2 × analogue (XLR), Fohhn Net (RJ-45)
- Outputs: AES/EBU (XLR) or Fohhn Airia (RJ-45)
- Dimensions: 105 × 45 × 70 mm
- Power supply-free operation when using the Fohhn Airia output

Available with the following color options



Black

Equipped with the following Fohhn technologies



Fohhn Airia



Possible input interfaces for this product

Analog AES/EBU **AIRIA**

Technical data

Physical features

dimensions (w × h × d)	105 × 45 × 70 mm
input	2 × Analog Audio (XLR female, symmetric) and 1 × Fohhn-Net (RJ-45 jack), 1 × DC 12-24 V (for power supply)
output	1 × Airec-Net (RJ-45 jack), 1 × AES/EBU (XLR male)

Fohhn Audio AG
Großer Forst 15
72622 Nuertingen
Germany

Phone +49 7022 93323-0
Fax +49 7022 93324-0
www.fohhn.com
info@fohhn.com

