SAMSON S-CONVERT

59,00 € tax included

Reference: SASCONV

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S-convert provides a convenient solution for matching levels and interfacing audio devices, either on stage or in the studio. The S convert is a specially designed miniature level matching device that allows you to convert stereo –10dBV (RCA) signals like those from consumer CD players and cassette recorders, to +4 dBu (XLR) signals like those from professional mixers, outboard effects processors and DAT machines to name some. The S convert works in both directions and features male and female XLR connectors for the balanced +4dBu inputs and outputs, along with RCA connectors for the unbalanced –10dBV inputs and outputs. The addition of +4 and –10 LEVEL controls allows you to use S convert to calibrate your signals to an exact level. And just because this unit is miniature, don't be surprised with its great sound and reliability thanks to high quality components and solid build construction.
In this manual, you'll find a more detailed description of the features of the S convert, as well as a guided tour through the front and rear panels, step-by-step instructions for using the S convert, and full specifications.You'll also find a warranty card enclosed—please don't forget to fill it out and mail it so that you can receive online technical support and so we can send you updated information about other Samson products in the future.
S convert Features
• Compact device for converting +4 dBu audio signal level to –10dBV
• RCA –10dBV level Inputs with Level control
• XLR +4dBu level Balance Outputs
• XLR +4dBu level Balanced Inputs with Level control
• RCA –10dBV level Unbalanced Outputs
• Rugged aluminum extrusion chassis
• Large rubber bumper feet
• 18 Volt AC adapter included
• Three year extended warranty