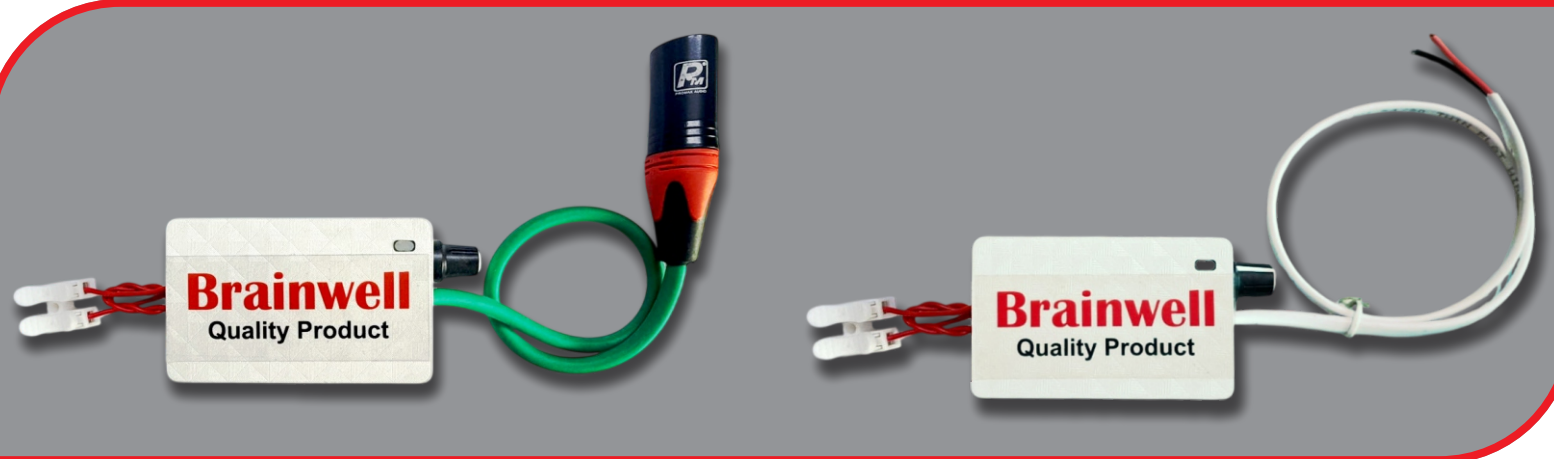




PRODUCT OVERVIEW

The Brainwell Line Level Converter is designed to seamlessly adapt speaker-level outputs into line-level signals suitable for booster amplifiers, zone controllers, or recording equipment. It ensures distortion-free transmission with gain control and reliable integration across complex audio distribution systems.

KEY FEATURES

- ★ Converts 100V speaker outputs to line-level inputs
- ★ Maintains signal integrity with low noise and minimal distortion
- ★ Compact, durable enclosure for easy installation
- ★ Come with gain control preset
- ★ Compatible with PAVA Controllers, Mixer Amplifiers, and Booster Amplifiers
- ★ Brainwell Quality Product – engineered for long-term reliability

TECHNICAL SPECIFICATION

PARAMETER	SPECIFICATION
Input Signal	Speaker level COM-100V
Output Signal	line-level
Frequency Response	50 Hz – 18 kHz ± 1 dB
Input Connector	Wired Snap type
Output Connector	Wired or XLR- Male
Gain Control Preset	Yes
Dimensions	90 × 60 × 40 mm
Weight	0.25 kg
Enclosure	PVC

COMPATIBILITY

PAVA Controllers, Mixer Amplifiers, and Booster Amplifiers

DIMENSION DIAGRAM

