

VXLR PRO

TRANSFORMER-BALANCED 3.5MM TRS TO XLR ADAPTOR

The VXLR Pro is a 3.5mm female TRS mini-jack to male XLR adaptor for connecting RØDE on-camera microphones such as the VideoMic NTG to devices with an XLR input. It features a transformer to balance the signal, making it ideal when using long cable runs. It also converts 12-48V phantom power to 4V plug-in power, allowing microphones like the VideoMicro and VideoMic GO to receive power from XLR devices, and features a locking connector for added security.

- 3.5mm TRS mini-jack to XLR adaptor
- Transformer-balanced output
- Converts 12-48V phantom power to 4V plug-in power
- Locking connector



ACOUSTIC & ELECTRICAL SPECIFICATIONS

Output Connection:	3-pin XLR
Inputs:	3.5mm TRS
Phantom Power:	4V plug-in power when phantom power (P24 and P48) is supplied



MECHANICAL SPECIFICATIONS

Weight (grams):	84
Dimensions (millimetres):	Length: 69.9 Width: 20 Depth: 21
Compatible Products:	<ul style="list-style-type: none">• VideoMic NTG• Wireless GO• VideoMic• VideoMicro• VideoMic Pro• VideoMic Pro+• VideoMic GO• HS2• RØDELink Filmmaker Kit• SmartLav+ (when used with SC3 adaptor)• PG2-R

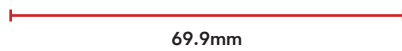
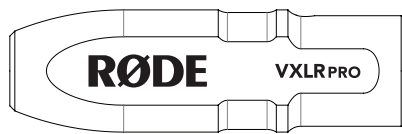
WHAT'S IN THE BOX



VXL R PRO

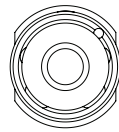
DIMENSIONS

FRONT VIEW



69.9mm

SIDE VIEW



21mm