

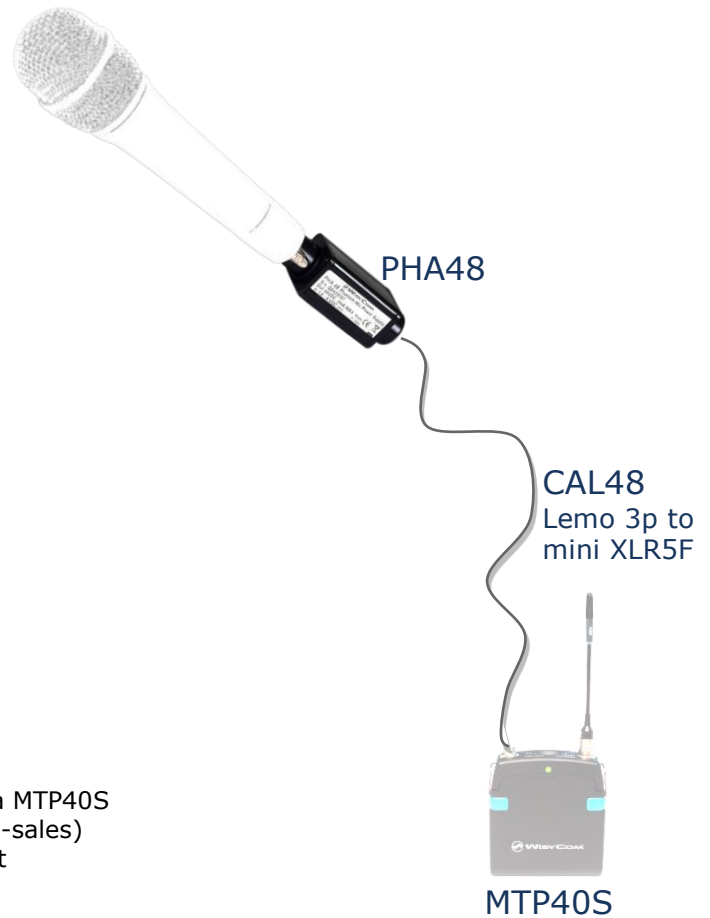


PHA48 is an adapter to connect Wisycom wireless transmitters (MTP40S) to a wired microphone (ie a shotgun) thru the XLR3 powered by and 48V phantom power.

This adapter provides the stabilized voltage and a high quality insulation transformer in a small form factor suitable to be plugged directly on the MIC.

Note:

- Use CAL48 (mini XLR5F to Lemo 3p) to connect with a MTP40S or other compatible Wisycom transmitter (ask our pre-sales)
- PHA48 rev. 1 was capable of only 2 mA output current



TECHNICAL SPECIFICATIONS

Connector	<ul style="list-style-type: none"> • XLR-3F (microphone plug-on) [1] Ground, [2] Hot(+), [3] Cold(-) • mini XLR-5M (cable to wireless MIC) [1] [5] GND, [2] AF-, [3]AF+, [4]VDC(5V)
Phantom Power	48V ± 6V @ 4 mA
Power supply	1.5 ÷ 4 Vdc
Dimensions	27 x 95 x 32 mm (HxWxD)
Weight	100 g

Note: braid is grounded on MTP40S body!