



(EN) Simplified schematic
(HR) Pojednostavljena shema

EN
Instructions for use

1. Connect the two XLR male connectors of the adapter to the XLR microphone inputs of your recorder. Ensure 48V phantom power is enabled on both inputs.
2. Connect your 3.5mm TRS stereo microphone to the female TRS jack of the adapter.
3. Verify that the signal is present on both left and right channels before recording.
4. Set the gain to an appropriate level and start recording.
5. Enjoy!

Important Notes

- Always enable 48V phantom power before connecting the microphone. Insufficient phantom power voltage may result in degraded performance or no output.
- This adapter is designed for use with plug-in powered (PiP) microphones only. Do not use with dynamic or ribbon microphones.
- The coupling circuit is transformerless, single-ended (unbalanced). Long cable runs may pick up interference so use cable as short as practical.
- Do not expose the adapter to moisture, extreme temperatures, or mechanical shock.
- Do not disconnect the adapter from the recorder by pulling on the cable. Always hold the connector.

Prutka products are intended to be used in accordance with the provided instructions and accepted professional practices. Prutka assumes no responsibility for damage resulting from improper, careless, or unskilled use of the products, nor for damage caused by use outside the intended purpose or in conditions not recommended by the manufacturer. The user is responsible for correct handling, installation, and maintenance of the equipment, as well as for following all safety instructions during use.

HR
Upute za upotrebu

1. Spojite dva XLR muška konektora adaptera na XLR mikrofonske ulaze vašeg snimača. Provjerite je li 48V fantomsko napajanje uključeno na oba ulaza.
2. Spojite svoj 3.5mm TRS stereo mikrofona na ženski TRS konektor adaptera.
3. Provjerite prisutnost signala na lijevom i desnom kanalu prije snimanja.
4. Postavite gain (pojačanje) na odgovarajuću razinu i započnite snimanje.
5. Uživajte!

Važne napomene

- Uvijek uključite 48V fantomsko napajanje prije spajanja mikrofona. Nedovoljan napon fantomskog napajanja može rezultirati lošijim radom ili izostankom signala.
- Ovaj adapter namijenjen je isključivo za mikrofona s plug-in napajanjem (PiP). Ne koristite s dinamičkim ili ribbon mikrofona.
- Spojni krug je beztransformatorski, jednostrani (nebalansirani). Duži kabelski vodovi mogu uhvatiti smetnje, stoga koristite što kraći kabel ako je moguće.
- Ne isključujte adapter iz snimača povlačenjem za kabel. Uvijek držite konektor.

Prutka proizvodi namijenjeni su korištenju u skladu s uputama i općim pravilima struke. Prutka ne preuzima odgovornost za štetu nastalu nepravilnom, nepažljivom ili nestručnom upotrebom proizvoda, kao ni za štetu nastalu korištenjem proizvoda izvan predviđene namjene ili u uvjetima koji nisu u skladu s preporukama proizvođača. Korisnik je odgovoran za pravilno rukovanje, postavljanje i održavanje opreme te za poštivanje sigurnosnih uputa prilikom korištenja.

EN**Technical details¹**

TYPE	STEREO XLR TO PiP ADAPTER
CABLE	2x 20cm (Ø2.5mm)
XLR SIDE ²	2x 3-PIN XLR (MALE)
TRS SIDE	3.5mm TRS (FEMALE)
POWER REQUIREMENT	48V (PHANTOM POWER)
OUTPUT VOLTAGE	2-5V PiP
WEIGHT ³	~75g

HR**Tehnički podatci¹**

TIP	STEREO XLR NA PiP ADAPTER
KABEL	2x 20cm (Ø2.5mm)
XLR STRANA ²	2x 3-PIN XLR (MALE)
TRS STRANA	3.5mm TRS (FEMALE)
NAPAJANJE	48V (FANTOMSKO NAPAJANJE)
IZLAZNI NAPON	2-5V PiP
TEŽINA ³	~75g



(EN) ¹Technical details are subject to change without prior notice. ²Transformerless, single-ended (unbalanced) coupling circuit.
³The stated weight refers to the entire product. **(HR)** ¹Tehnički podatci podložni su promjenama bez prethodne najave.

²Beztransformatorski, jednostrani (nebalansirani) spojni krug. ³Navedena težina odnosi se na cjelokupni proizvod.

