

AV130- 20712/20714

XLR Male To Female Cable- 5m/10m

Features:

Professional Sound Recording:

Designed for microphones or professional recordings, mixing, and lighting equipment with the 3-pin XLR connectors to a PA, mixer or powered speaker.

Premium Quality:

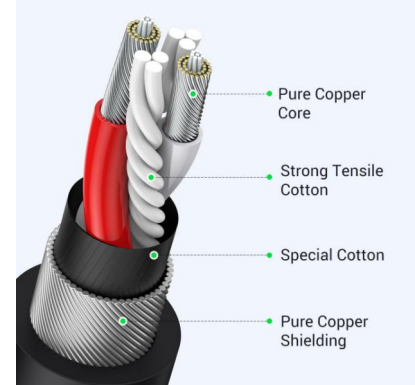
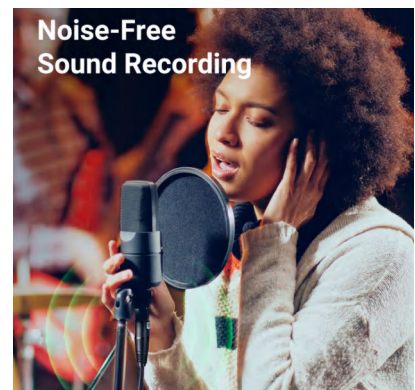
3-pin XLR Male to Female, gold plated connectors makes it durable for using, improves anti-corrosion and anti-oxidant performance.

Widely Applicable:

Connect your microphones to wide variety of applications, such as professional recording studios, live performance, schools, public speeches, parties.

Specification:

- *Full copper wire core
- *High fidelity
- *Connector gold-plated
- *Environmentally friendly Jacket
- *1M-5M Aluminum Foil bag
- *8M-15M colorful package



EU DECLARATION OF CONFORMITY

Manufacturer Name: Ugreen Group Limited

Address: Ugreen Building, Longcheng Industrial Park, Longguanxi Road, Longhua, Shenzhen, China

EU Authorized Representative Name: Ugreen Group GmbH

Address: Mannheimer Str. 13, 30880 Laatzen, Deutschland

We, Ugreen Group Limited, declare under our sole responsibility that the following product:

Product Name: XLR Male To Female Cable

Model Number: AV130

SKU: 20710

Is in conformity with the following EU directives:

Directive 2014/30/EU EMC (Electromagnetic Compatibility)

Test Report number : BCTC2303217917C

Issued by: Shenzhen BCTC Testing Co., Ltd.

Address: 1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Tangwei Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China

Directive 2011/65/EU RoHS (Restriction of the use of certain Hazardous Substances)

Test Report number : AT18300RC205586

Issued by: Shenzhen Anbotek Compliance Laboratory Limited

Address: 1/F., Building D, Sogood Science and Technology Park, Sanwei Community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.

References to the relevant standards used or references to the specifications in relation to which conformity is declared:

EN 55032: 2015

EN 55035: 2017

IEC 61000-4-2

IEC 61000-4-3

IEC 62321

Authorized person for technical documentation:

Name: Chi yang

Position: Manager

Date of issue: Feb. 14, 2022

Signature of authorized Person:

