

Audio Connection Cable, 3.5 mm jack to 3.5 mm jack

DB-510110-030-S
EAN 4016032481133



AUX Audio Cable Stereo 3.5mm, 3m Aluminum Housing ,Gold plated,with NYLON Jacket

The Aux/Jack Cable with 3.5 millimeter jack plugs (plug to plug) transfers audio signals in brilliant quality to headphones, headsets or speakers – from smartphones, PCs, MP3 players, car radios and other devices with 3.5 mm Aux connection. The gold-plated contacts deliver the highest transmission quality and perfect audio transmission.

Gold-plated plug for long-lasting and undisturbed sound

- 3.5 stereo jack plug <=> 3.5 mm jack plug

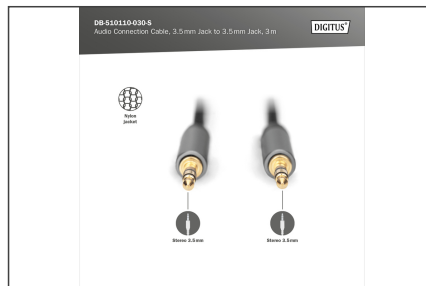
- Optimally suited for iPhones, iPads, smartphones, car radio, loudspeaker, TV, PC, etc.
- Nylon mesh, protects the cable from knotting

Attributes

- AWG: 28
- Color cable: black
- Connector 1: 3.5mm stereo plug
- Connector 2: 3.5mm stereo plug
- Connector surface: gold-plated
- Length: 3 m
- Shielding: Double shielding

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	150	8.20	39.00	36.00	25.00	35,100.00
Packaging Unit Inside	10	0.55	22.00	22.00	5.00	2,420.00
Packaging Unit Single	1	0.05	16.00	16.00	2.00	512.00
Net single without Packaging	1	0.05	16.00	16.00	2.00	512.00

More images:





Safety notes

- When plugging and unplugging the cable, only grasp the plug and do not pull directly on the cable.
- Cables must not be kinked sharply or bent at tight angles, as this can damage the inner wires and lead to failures.
- Make sure that the cables are not under tensile load, as this can damage the insulation and the wires inside the cable.
- Ensure that cables are not laid in areas where they can be easily damaged mechanically.
- Cables should not be used in environments with extremely high or very low temperatures. Observe the product information on the maximum operating temperature of the cable
- Check cables regularly for visible damage such as cracks, kinks or signs of wear. Defective cables should be replaced immediately to avoid failures, short circuits or even electric shocks.