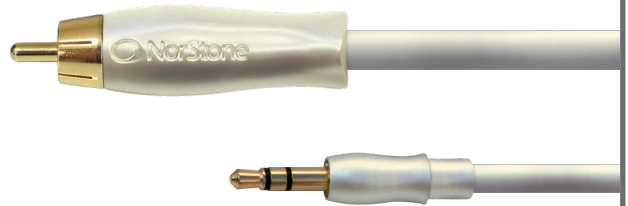


Special for computer / MP3 player to hi-fi  
 Co-axial + twisted pair design for extended signal bandwidth (iRCK 280)  
 Twisted pair design for extended signal bandwidth (iRK 280)  
 LDPE foam insulation provides low dielectric constant and more accurate signal transfer  
 Heavy-duty metal shell connector for durable protection

## iRK 280



## iRCK 280



### CABLE

*High performances interconnect cable*

**3.5 MM MINI-JACK to 3.5 MM MINI-JACK – STEREO**

#### Features:

Length: 1,5 m / 4.9 ft

#### Cable

Structure: twisted pair

Conductor: Tin OFC

Shield: AL-Mylar

Insulation: Low dielectric insulation in LDPE (Low Density Polyethylene)

Outer jacket: PVC

Overall diameter: 4 mm

#### Plug

Metal body

Pearl White finish

Contact: 24K gold-plated contact

Solder: Tin

Internal protection: molded to protect soldering

### CABLE

*High performances interconnect cable*

**3.5 MM STEREO MINI-JACK to 2 X RCA**

#### Features:

Length: 1,5 m / 4.9 ft

#### Cable

Structure: Co-axial + twisted pair

Conductor: Tin OFC

Shield: Optimized Tin OFC (99.999%) shield braid + AL-Mylar

Insulation: Low dielectric insulation in LDPE (Low Density Polyethylene)

Outer jacket: PVC

Overall diameter: 6.6 mm + 4 mm

#### Plug

Metal body

Pearl White finish

Contact: 24K gold-plated contact

Solder: Tin

Internal protection: molded to protect soldering

Ground connexion with 6 contact areas (RCA plug only)

### PACKAGING

#### UNIT

**Quantity/box:** 1

**Type:** Plastic Can

**GenCode:** 3760108804609



### PACKAGING

#### UNIT

**Quantity/box:** 1

**Type:** Plastic Can

**GenCode:** 3760108804586

