

Connect it E

Audiophile phono cable

- High quality stereo NF cable
- Ideal for turntable connection
- High purity oxygen-free copper (HP-OFC)
- 2 individually shielded conductors per channel
- Semi balanced geometry
- Low capacitance
- Low distortion level, neutral sound
- Earth wire with spade connectors
- Pre-configured as RCA>RCA or 5P>RCA

Tech data	
Assembly	Quasi-balanced, individually shielded twisted pairs
Conductors	High purity oxygen free copper
Dielectric	Polyethylen
Hacket	Transparent PVC
Length	Pre-configured stereo sets 1,23m with earth wire



A step up to better sound: Semi-balanced Phono interconnect cable engineered for performance

Standard phono cables can limit the audio quality, because their sound can be described in audiophile terms as "artificial". Unlike ordinary coaxial cables, with their "no technology" construction, *Connect it E* features a "dual twisted pair" technology with a 100% foil shield for rejection of EM and RF interference – the types that cause hum and buzz in your system. Dual twisted pair construction consists of two identical conductors for positive and negative signals that are tightly wrapped around each other. This enables excellent noise rejection that wouldn't be possible with ordinary cables.

Connect it E's two "balanced" conductors plus a shield deliver fuller, more natural sound. Its side-by-side design allows an easy, neat hookup of left and right audio channels. *Connect it E* is terminated with high-conductivity RCA connectors for a tight fit that won't come loose when you move your equipment. They're 24k gold plated for optimum signal transfer and corrosion resistance. An earth lead with spades and signal direction indicators on the source side are attached.

Connect it E's innovative cable construction offers an excellent entry-level introduction to the sonic improvements that Pro-Ject Audio Systems can deliver – at the price of ordinary audio cables.

