

CPTB RT


Description: Aluminum housing black anodized with Cardas logo engraved on the top. Cardas 4x24 with shield internal wire and Cardas solder. Cardas R-DIN on a 12" flexible lead that won't interfere with suspended tables. Dual female RCA outputs and ground screws. This allows the use of standard interconnects with your high performance analog rig.

Base metal: High copper content, non-magnetic brass

Plating: Silver/rhodium

Termination: Mounting holes allows it to be fixed to the rack or plinth

CPTB ST


Description: Aluminum housing black anodized with Cardas logo engraved on the top. Cardas 4x24 with shield internal wire and Cardas solder. Cardas S-DIN on a 12" flexible lead that won't interfere with suspended tables. Dual female RCA outputs and ground screws. This allows the use of standard interconnects with your high performance analog rig.

Base metal: High copper content, non-magnetic brass

Plating: Silver/rhodium

Termination: Mounting holes allows it to be fixed to the rack or plinth

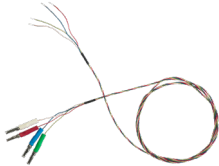
CPIB


Description: DIY phono box kit with aluminum housing black anodized with Cardas logo engraved on the top. Dual female RCA outputs and ground screws. This allows the use of standard interconnects with your high performance analog rig or any kind of custom adapter. Does not come with wire or solder.

Base metal: High copper content, non-magnetic brass

Plating: Silver/rhodium

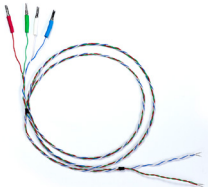
Termination: Mounting holes allows it to be fixed to the rack or plinth

HSL Clear 34x4 Tonearm


Description: 24"/60.96cm long Clear 34x4 tonearm wire factory terminated with Cardas PCC ER at one end and tinned with Cardas solder at the other so it can easily be terminated to whatever you need. Light weight microfiber jacket for use inside tonearms. Uses our finest copper strands 46-41 AWG.

Conductor: Ultra fine Grade 1, 99.9999% pure oxygen free copper with SPN clear coat (Litz), gauge sizes scaled to Golden Ratio proportions and Cross-field layer geometry

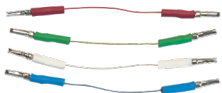
Termination: PCC ER to tinned leads

HSL 33x4 Tonearm


Description: 24"/60.96cm long 33x4 tonearm wire factory terminated with Cardas PCC EG at one end and tinned with Cardas solder at the other so it can easily be terminated to whatever you need. Thin and flexible teflon jacket.

Conductor: Grade 1, 99.9999% pure oxygen free copper with SPN clear coat (Litz), gauge sizes scaled to Golden Ratio proportions and Cross-field layer geometry

Termination: PCC EG to tinned leads

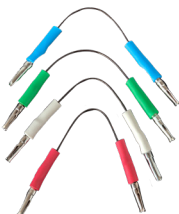
HSL Clear 34awg


Description: Set of four 1.5" long headshell leads made from Cardas Clear 34 AWG stranded wire. Factory terminated with Cardas PCC ER. Uses our finest copper strands 46-41 AWG

Conductor: Ultra fine Grade 1, 99.9999% pure oxygen free copper with SPN clear coat (Litz), gauge sizes scaled to Golden Ratio proportions and Cross-field layer geometry

Plating: Silver/rhodium

Termination: Hand terminated in Bandon, Oregon.

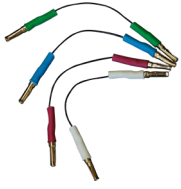
HSL PCCER


Description: 1.5" long headshell leads made from Cardas 33 AWG stranded wire. Factory terminated with Cardas PCC ER.

Conductor: Grade 1, 99.9999% pure oxygen free copper with SPN clear coat (Litz), gauge sizes scaled to Golden Ratio proportions and Cross-field layer geometry

Plating: Silver/rhodium

Termination: Hand terminated in Bandon, Oregon.



HSL PCCEG

Description: 1.5" long headshell leads made from Cardas 33 AWG stranded wire. Factory terminated with Cardas PCC EG.

Conductor: Grade 1, 99.9999% pure oxygen free copper with SPN clear coat (Litz), gauge sizes scaled to Golden Ratio proportions and Cross-field layer geometry

Plating: Gold

Termination: Hand terminated in Bandon, Oregon.



R DIN

Description: Black anodized 90° aluminum housing with Cardas logo engraved on the end. Comes complete with white delrin TIDP, female 5 pin plug with solderable pins for standard turntables. The 10.3mm/.39" DIN can be rotated to fit multiple orientations as needed.

Base metal: Aluminum

Plating: Gold contacts



S DIN

Description: Black anodized aluminum housing with Cardas logo engraved on the end. Comes complete with white delrin TIDP, female 5 pin plug with solderable pins for standard turntables. The 10.3mm/.39" DIN can be rotated to fit multiple orientations.

Base metal: Aluminum

Plating: Gold contacts



S DIN E

Description: Black delrin housing. Comes complete with white delrin TIDP, female 5 pin plug with solderable pins for standard turntables. The 10.3mm/.39" DIN can be rotated to fit multiple orientations.

Base metal: Delrin

Plating: Gold contacts

Termination: 10mm/.39" cable opening, solderable gold DIN contacts



M DIN R

Description: Black delrin ring to fit Rega tonearm tube. Comes complete with set screw and white delrin M-DIN, male 5 pin plug with solderable pins for standard turntables.

Base metal: Delrin

Plating: Gold contacts

Termination: 16mm/.629" OD, solderable gold DIN contacts



M DIN

Description: 5 pin standard male DIN connector with 1mm solderable gold plated pins.

Base metal: Delrin

Plating: Gold contacts

Termination: 11.8mm/.46" OD, solderable gold contacts



TIDP

P34.12

Description: 5 pin standard female DIN connector with solderable gold plated pins. Designed to accept 1mm male pins.

Base metal: Delrin

Plating: Gold contacts

Termination: 11.9mm/.46" OD, solderable gold contacts



PCC ER(4) (rhodium)

Description: Set of four cartridge clips. Fits most cartridge pins and tonearm pins (1mm and 1.2mm). Solderable end with flexible tip to grip pins.

Base metal: High copper content brass

Plating: Silver/rhodium

Termination: Solder



PCC EG(4) (gold)

Description: Set of four cartridge clips. Fits most cartridge pins and tonearm pins (1mm and 1.2mm). Solderable end with flexible tip to grip pins.

Base metal: High copper content brass

Plating: Gold

Termination: Solder



RCA C SS

Description: Designed to prevent RFI/EMI contamination, these caps fit over unused female RCA's and also prevent dust build up. Logo screen printed onto face. Sold as a pack of 12.

Base metal: High copper content brass

Plating: Nickel



XLR C SS F

Description: Designed to prevent RFI/EMI contamination, these caps fit over unused female XLR's and also prevent dust build up. Logo screen printed onto face. Sold as a set of 2.

Base metal: High copper content brass

Plating: Nickel



XLR C SS M

Description: Designed to prevent RFI/EMI contamination, these caps fit over unused male XLR's and also prevent dust build up. Logo screen printed onto face. Sold as a set of 2.

Base metal: High copper content brass

Plating: Nickel



GRQ CAP SS

Description: Designed to prevent RFI/EMI contamination, these caps fit over unused female 1/4" female plugs and also prevent dust build up. Logo screen printed onto face. Sold in singles.

Base metal: High copper content brass

Plating: Nickel



CGSP

Description: XLR shorting pin. Shorts female XLR inputs. Sold in singles.

Base metal: High copper content brass

Plating: Gold