

DataBank USB Interface and Power Cable (P/N 021-2903)

This cable is included as a standard accessory with the DataBank. This cable is used for communicating and configuring the DataBank as well as charging the internal battery. This cable connects to a computer via USB.



DataBank RS232 Interface and Power Cable (P/N 021-2900)

This cable is an optional accessory for the DataBank. This cable is used for communicating and configuring the DataBank as well as charging the internal battery. This cable connects to a computer via RS232 Serial port and can be used instead of P/N 021-2903.



Communication and Integration Cable (P/N 2300-115)

This cable can be used as a standard USB to Serial Adaptor Cable and has been tested using our instruments.



+12 VDC Power Supply (P/N 7000-941)

This is included as a standard accessory with the DataBank. The power supply connects to the power connector on the interface cable which will supply power to the DataBank. This includes a US line cord P/N 046-0400. If you require another style line cord please specify:

P/N 046-0108 - UK

P/N 046-0125 - Australia

P/N 046-0150 - Europe



+12 VDC Power Supply Car Adaptor (P/N 2900-151)

This is an optional accessory for the DataBank. This cable connects to the power supply connector on the interface cable and a car cigarette lighter receptacle or other similar receptacle in order to charge the battery of the DataBank.

