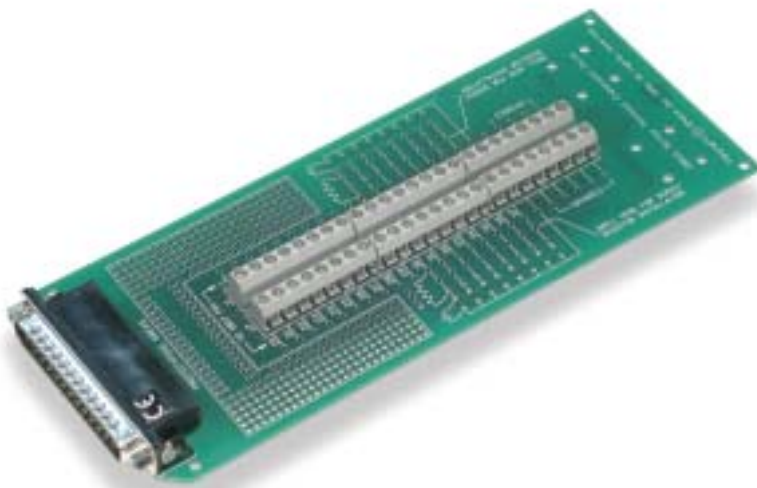# DBK11A™
Screw-Terminal Card

Compatibility: ✔ LogBook ✔ DaqBook ✔ DaqLab ✔ DaqScan ✔ DaqBoard/2000 Series ✔ Daq/216B

Features

- **Provides screw-terminal connection for application inputs**
- **Provides four user-installable BNC connectors**

The DBK11A™ card provides IOtech's data acquisition systems with convenient screw-terminal connections for easy installment to an application. The DBK11A also ships with four BNC connectors, which users can install on the card to obtain a convenient means of attaching signals from BNC cables.

The DBK11A also includes a prototype area for accommodating electronic components, such as resistors and capacitors, for adding filtering.

The DBK11A provides screw terminal connectors for input application

Specifications

Connector: DB37 male, mates with P1*; screw terminals for signal inputs
Number of Terminals: 40 with 8 spares
Wire Size Range: 14 to 26 gage

Ordering Information

Description	Part No.
Screw-terminal card	DBK11A

Cables

For use with DBK10, use CA-37-x ribbon cable, or contact factory of additional cabling options

For use with DBK60 or LogBook360, no cable is required (except from DBK60 or LogBook/360 to the A/D mainframe)

For use with no enclosure, use CA-37-x where x is the number of DBK devices attached

For use with DaqLab series (internal slots), use CA-255-2T with one board, or CA-37-2 for use with two DBK cards (or contact factory for additional cabling options)

For complete information on accessories and cables, visit
www.iotech.com/acc

Related Products

LogBook	p. 75
DaqBook	p. 89
DaqLab	p. 103
DaqScan	p. 108
DBK1	p. 116
DBK10	p. 126
DBK40	p. 145
DBK41	p. 146
DBK60	p. 160
DaqBoard/2000 Series	p. 192
Daq/216B	p. 215

* Attachment to the DaqBoard/2000 series requires a DBK200, DBK201, DBK202, DBK203, DBK205, or DBK209 adapter

PC Data Acquisition Hardware