

Analogue Interface Order Codes¹

Products include:

All-DT3XX	16 channels for use with Data Translation DT3XX series A/D cards
All-DT3010	32 channels for use with Data Translation DT301X series A/D cards
All-DT3003	64 channels for use with Data Translation DT3XXX series A/D cards
All-DT98XX	16 channels for use with Data Translation USB DT98XX series A/D cards
All-CUSTOM	Custom versions for any number of channels, input and output connectors, etc.

Documentation and Software

*AIMANUAL User Manual

Leads and Cables

L-68W16-2M	Output Cable to DT3XX Series Card (2m)
L-68W16-XX	Output Cable to DT3XX Series Card where XX is length in metres (e.g. 3M)
L-68W32-2M	Output Cable to DT3010 Series Card (2m)
L-68W32-XX	Output Cable to DT3XX Series Card, where XX is length in metres (e.g. 3M)
L-100IDC-1M	Output Cable to DT3XXX Series Card (1m)
*L-USB2M	USB Cable (2M)
L-USBXX	USB Cable where XX is length in metres (e.g. 3M)
L-HR151	Cable Harness with 16 BNC to BNC RG174 type plugs. 1.5m long, numbered 1-16
L-HR152	Cable Harness with 16 BNC to BNC RG174 type plugs. 1.5m long, numbered 17-32
L-HR301	Cable Harness with 16 BNC to BNC RG174 type plugs. 3m long, numbered 1-16
L-HR302	Cable Harness with 16 BNC to BNC RG174 type plugs. 3m long, numbered 17 - 32
L-HRXXY	Cable Harness with 16 BNC to BNC RG174 type plugs XX = length, Y = set of numbers, i. e. 1 =1-6, 2 =17-32, 3 =33-48 and 4 =49-64 e.g. L-HR454 = 4.5m long, numbered 49-64

¹ Please contact Pi Logic for other parts

* Included with System