

MicroDaq Interface

Interface units for MicroDaq and nanoDaq

- Single channel, 2 channel or 8 channel units
- Provides easy connections for Ethernet, CAN and hardware trigger.
- Includes DC power supply
- Connects to MicroDaq via MicroDaq-Cab cable.

The MicroDaq interface range are designed to make interfacing with the MicroDaq / MicroCAT/ nanoDaq range quick a straight forward.

The MicroDaq-Int is a single channel unit and the MictroDaq-Int-2 will connect to 2 MicroDaqs / MicroCATs / nanoDaqs. The MicroDaq-Int-8 will connect to up to 8 units. The interfaces have an Ethernet connection per port which allows the user to connect each port to a suitable hub or switch.



All the interfaces use the MicroDaq-Cab cable to connect to the MicroDaq and they include DC power supplies suitable for the loads.

The interfaces use standard connectors for the Ethernet, CAN and hardware trigger RJ45, 'D' type and BNC).

MicroDaq-Int : Single Unit Interface

MicroDaq-Int-2 : Two Unit Interface





MicroDaq-Int-8: Eight Unit Interface

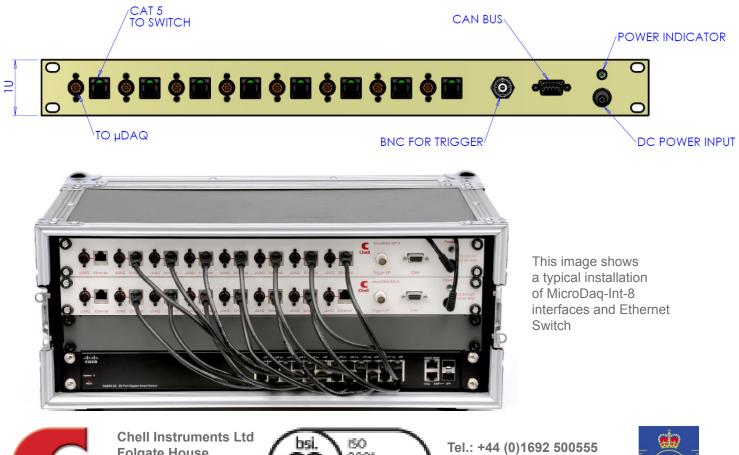


MicroDaq-Int Specifications

Microdaq-Int Specifications	Microdaq-Int Specifications	Microdaq-Int-2 Specifications
Dimensions (width x depth x height in mm)	69.5 x 105 x 28.8	69.5 x 105 x 28.8
Mating Power connector	2.1mm DC power jack	5 pin Deutch AS connector
Ethernet Connector	RJ45	2 x RJ45
Mating CAN connector	9 way 'D' type male	9 way 'D' type male
Mating trigger connector	50 Ohm BNC	50 Ohm BNC
Mating MicroDaq connector	DEUTSCH ASDD606-09SN-HE	2 x DEUTSCH ASDD606-09SN-HE

MicroDaq-Int-8 : Eight Unit Interface

Microdaq-Int-8 Specifications		
Dimensions	19" rack mount, 1U high	
Mating Power connector	2.1mm DC power jack	
Ethernet Connector	8 x RJ45	
Mating CAN connector	9 way 'D' type male	
Mating trigger connector	50 Ohm BNC	
Mating MicroDaq connector	8 x DEUTSCH ASDD606-09SN-HE	





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