

DATALOGGERS

USB to RS-232 Adapter



PC

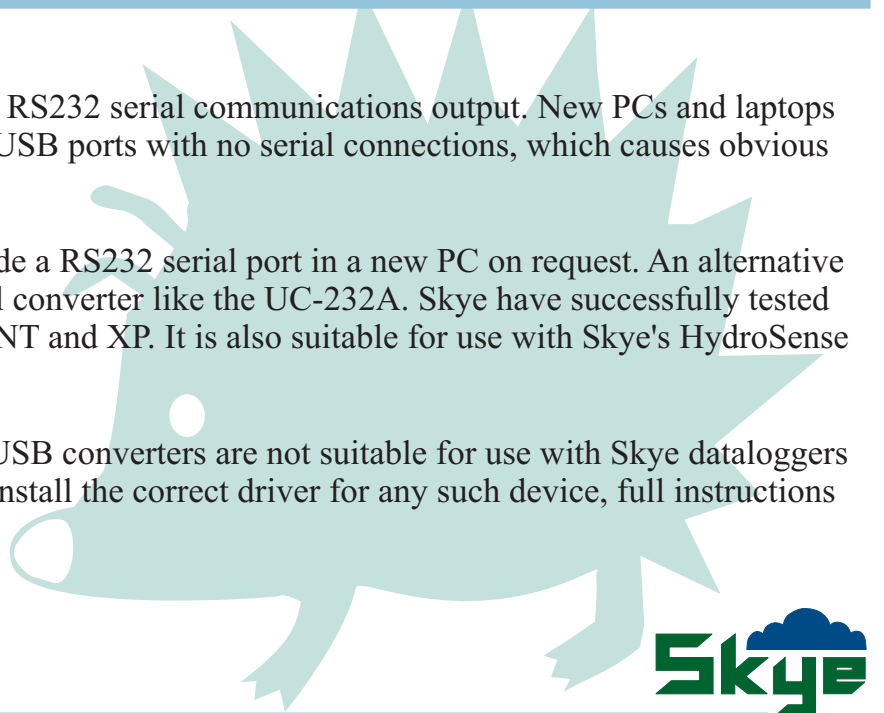


DataHog

Skye's DataHog dataloggers have a RS232 serial communications output. New PCs and laptops are often being supplied with only USB ports with no serial connections, which causes obvious problems for DataHog users.

Most computer suppliers will include a RS232 serial port in a new PC on request. An alternative is to use a good quality, USB-Serial converter like the UC-232A. Skye have successfully tested this model with Windows 98, 2000NT and XP. It is also suitable for use with Skye's HydroSense and SpectroSense meters.

Please note that many low quality USB converters are not suitable for use with Skye dataloggers and meters. It is very important to install the correct driver for any such device, full instructions are supplied with the UC-232A.



SPECIFICATIONS**DATALOGGER**

Dimensions	Housing	Weight	Compliance	Cable Length	Connectors USB	Connectors RS-232
65.9mm x 34mm x 16mm	Plastic	60g	USB Specification v1.1	35cm	Type "A" Plug	DB-9 Male
LEDs Color	LEDs Flash	Power Mode	Data Transfer Rate	Power Consumption	Operating Temperature / Storage Temperature	Humidity
High Brightness White	Orange at Data Transfer / Handshaking	Bus Powered	500 Kbps	90mA (Max)	Operating Temperature 5 to 40°C Storage Temperature -20 to 60°C	0 to 80% RH, Non- condensing

ORDERING INFORMATION

Part No	Description
USB	UC-232A USB Serial Adapter

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