

UPLOAD DATA TO A PC FROM ANY KESTREL® 4000 SERIES INSTRUMENT • LOG CONTINUOUSLY TO PC IN REAL-TIME

DESCRIPTION

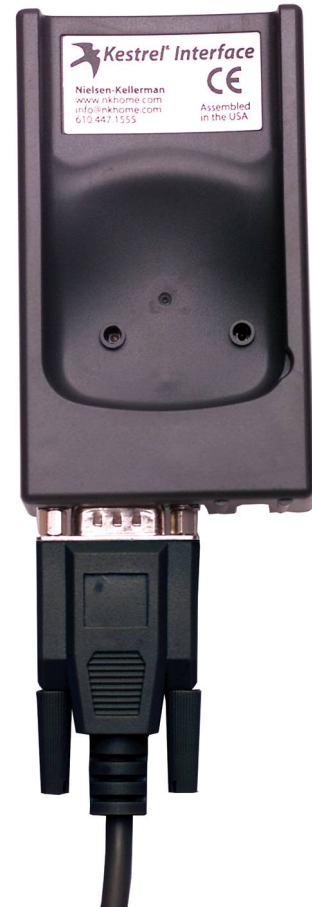
With the Kestrel Computer Interface and Communicator software, the data stored on any of the Kestrel 4000 series pocket weather trackers may be uploaded to a PC. This enables long-term storage of the data, further analysis and detailed charting.

The Interface kit comprises a cradle to hold the Kestrel, a cable to connect to a USB port on the computer and the necessary software on a CD.

Should a RS232 9-pin serial connector be required to suit a serial port on a computer (instead of USB), a suitable cable is also available. (Please ask for this option when you are ordering your Kestrel Interface.)

Simply connect the interface cable to the appropriate port on your PC, rest the Kestrel on the cradle, and the Kestrel Communicator automatically recognises which model Kestrel 4000 series meter you are using, and uploads the data accordingly.

The Kestrel Communicator Software is extremely easy-to-use, and allows users to review, analyse and store their data easily and efficiently. Users can also clear the Kestrel's memory banks of old data, and synchronise the Kestrel's date and time with their computer's.



THE INTERFACE COMPRISES:

- **Cradle:** The Kestrel sits inside the cradle and communicates optically.
- **USB cable:** This plugs into the cradle at one end and any available USB port in your PC at the other end.
- **CD-ROM:** The Communicator software extracts the data from the Kestrel and places it in a comma-delimited text file.
- **Optional RS232 serial cable:** This plugs into the cradle at one end and a serial port in your PC at the other end. (Not supplied as standard)

COMPUTER REQUIREMENTS

Compatibility:	PC
Connectivity:	Serial or USB Port
Operating System:	Windows® 98 or higher (USB) Windows® 3.1 or higher (Serial)
Memory:	4MB RAM
Hard Disk Space:	1.4MB

SPECIFICATION

Physical:	
Dimensions:	102 x 57 x 30 mm
Weight:	180g (approx. excluding cable or Kestrel meter)

The manufacturer reserves the right to amend the specification and therefore the information in this document may be subject to change. Please check our website www.r-p-r.co.uk for details.

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