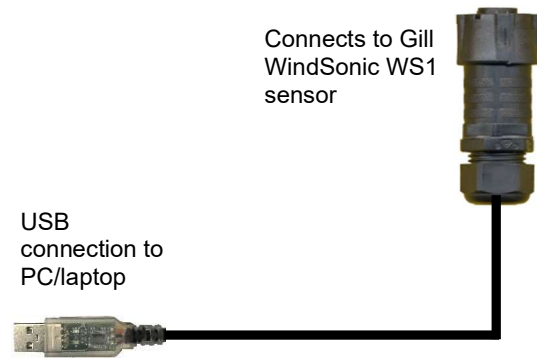


- Enables easy configuration of a Gill WindSonic WS1 sensor
- Connection to PC via USB 2.0
- 5V power supply to sensor
- Cable length: 1.8 m



DESCRIPTION

The Gill WindSonic WS1 configuration cable allows connection between the sensor and a USB 2.0 port of a PC or laptop. The cable provides the 5V power supply necessary for configuration purposes. The cable cannot be used for permanently running a WS1 as a higher voltage would be required.

This cable requires a USB driver, which is used to make the FT232R chip in the cable appear as a virtual COM port (VCP) on a PC or laptop. The driver is freely available at <http://www.ftdichip.com/>

The detailed instructions on configuring a Gill WindSonic WS1 will be found in the relevant sensor manual available on Richard Paul Russell Ltd website: <https://r-p-r.co.uk/>

Note: This cable is not suitable for configuring a Gill WindSonic WS2, WS3 or Gill MaxiMet GMX sensor – see alternative cable Gill WindSonic WS2/3 and Gill Maximet GMX USB Config Cable on the Richard Paul Russell Ltd website: <https://r-p-r.co.uk/> This is due to the supply voltage connections for Gill WindSonic Options 2 and 3 and Gill MaxiMet being reversed compared to the Option 1 unit. Damage will not occur from a reverse voltage connection.

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