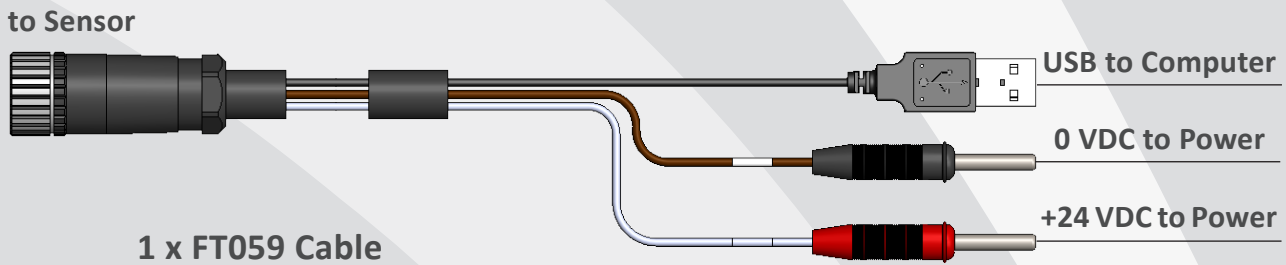


FT059 Acu-Test for SM (RS485)



FT Technologies Acu-Test Pack makes it easy to test and configure digital wind sensors in a lab or office environment. The Acu-Test Pack for SM (RS485) consists of the FT059 cable and the FT Acu-Vis software.

INCLUDED IN THE PACK



Each cable is labelled with a unique serial number and build date to ensure quality and traceability. For the latest Acu-Vis software please contact techsupport@fttechnologies.com

YOU WILL ALSO NEED



Sensor (A)



Power Source (B)



Computer (C)

- A. This equipment can be used to test the FT74X-D-SM (RS485) wind sensor.
- B. Use a bench power supply unit, 6-30 VDC (2A min.) or the FT062 (24VDC) power supply.
- C. Acu-Vis software supports Windows XP, Vista, 7, 8, 8.1, 10 and 11.

Warning: Live connection/disconnection of the power and/or sensors during live operation, or miswiring of the power leads could damage the equipment and is not covered by FT's standard warranty terms.

KEEPING IT SIMPLE

This software is to be used as a simple way to test the wind speed and direction functionality of an FT Technologies FT74X-D-SM (RS485) wind sensor. It can also change a number of commonly altered settings such as heater set point and averaging filters. For full details on Acu-Vis software operation and various configuration settings, please contact FT Technical Support.