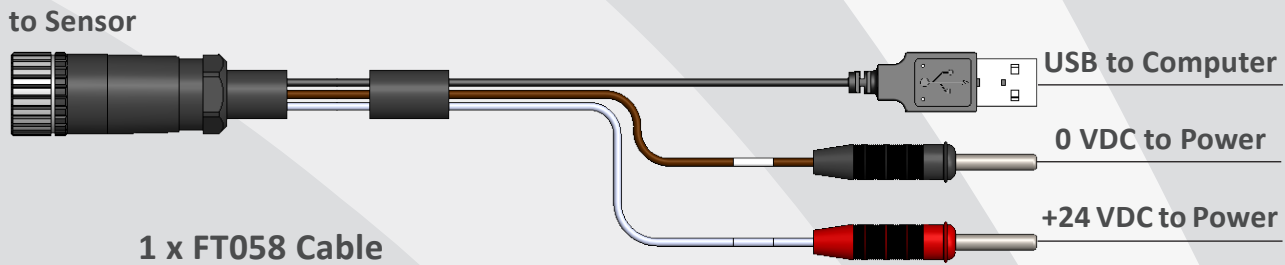


# FT058 Acu-Test for SM (RS422)



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 (RS422) consists of the FT058 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](mailto: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 (RS422) 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 (RS422) 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 Technologies Technical Support.