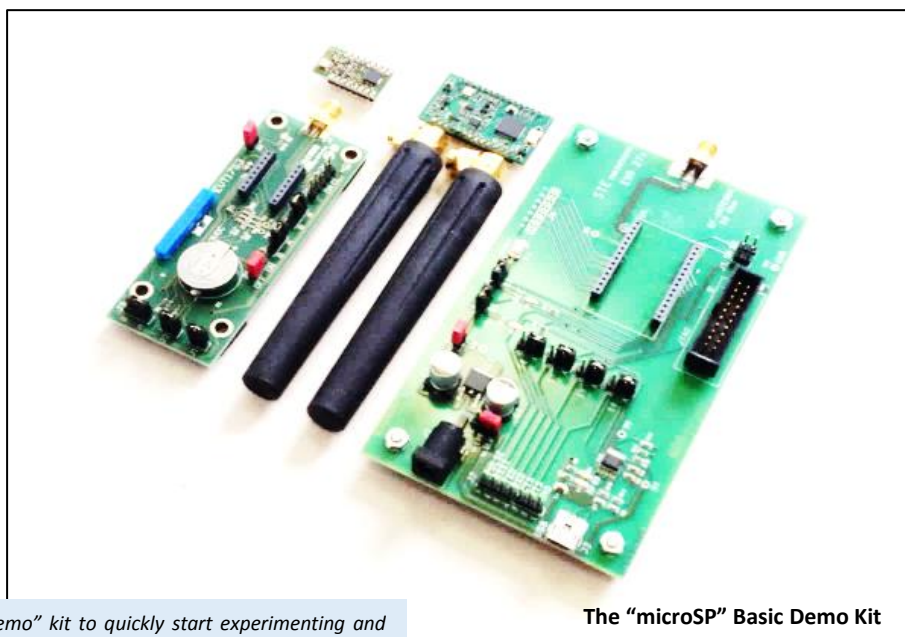


“microSP” Basic Demo Kit

A demo kit to quickly test the great advantages of "microSP" Technology



A fully operational “Demo” kit to quickly start experimenting and learning the “microSP” Basics. Equipped with the SPT17x3-D2 Tx module and the SPR27x3-D2 multi-protocol receiver.

The “microSP” Basic Demo Kit

The “Basic Demo Kit” includes the two Eval-boards EVT17S3 and EVR27A, the respective SPT17x3 and SPR27x3 Tx and Rx modules and two 1/4 wave 434 MHz antennas.

The two modules (Tx and Rx) are programmed with the “D2” software, that is with a “Demo” software that allows to immediately start the tests with a clear display of the radio communication parameters. So the “Basic Kit” allows you to quickly discover and evaluate the features and advantages of “microSP” technology and then proceed with the study of your wireless “IoT” Sensor / Alarms.

A detailed description of the various experiments that can be performed is reported on the data sheets of the specific devices and in particular on the Application Note AN-904 (“IoT” tests and measurements).

Two versions are available: the “S” version operating on the 434.35 MHz frequency and the “G” version on the 433.92 MHz frequency.

Basic Demo Kit

“S” version F= 434,35 MHz

- n.1 - Eval-board EVT17S3
- n.1 - Eval-board EVR27S3A
- n.1 - SPT17S3P-D2 “microSP” Tx Module
- n.1 - SPR27S3-D2 Multiprotocol Rx Module
- n.2 - 434MHz ¼ wave rubber antennas (n.195020)

“G” version F= 433,92 MHz

- n.1 - Eval-board EVT17S3
- n.1 - Eval-board EVR27S3A
- n.1 - SPT17G3P-D2 “microSP” Tx Module
- n.1 - SPR27G3-D2 Multiprotocol Rx Module
- n.2 - 434MHz ¼ wave rubber antennas (n.195020)