



EXPLANATION OF THE POSSIBLE CONNECTIONS WITH A BUS SYSTEM

Option A

This method will give you the possibility to save your data; you need an acquisition card connected with a ribbon cable and the FisoCommander software. You'll be able to see your data in real time on a graph (for one channel), and simultaneously record them on your PC. The RS-232 cable is only used for setting the Veloce parameters.

Option B

This method will provide you real time data, directly on your selected equipment. In this case, normally it won't be possible to store your data, depending if your equipment is equipped with memory. The raw data will be in voltage. It could be record by the oscilloscope or other equipment.

Selection

According to what you're looking for, you may select the option A, for recording your results, and the option B for seeing the data in the real time.

