



The Anybus-M Profbus Master has been developed with its own configuration tool,

Anybus NetTool for Profibus.

This windows based drag and drop configurator provides optimal configuration features of your Profibus network without any compromises.

In addition, the tool provides online diagnostics with monitor/modify of process I/O and DPV1 acyclic data.

This complete stand-alone configuration tool can also be customized or integrated into a 3rd party software package.

Functions for Hot StandBy (HSBY) are included as well. This is useful for applications requiring a higher level of availability often required in process industry. HSBY can also be referred to as "controller redundancy".

KEY FEATURES

- Easy to use drag and drop interface
- Supports Online diagnostics monitor/modify process I/O data
- GSD library with interpretor
- Set slave address
- DPV1 acyclic data read/write support
- Hot StandBy support (controller redundancy)

TECHNICAL SPECIFICATIONS

OS support: Windows 98/ME/NT/2000/XP

Order Code: 018330

Distribución: **ER-SOFT**, **S.A.** Email: **er@er-soft.com**, Tel: +34 916 408 408