UDP Sender Tag Values Connector

Tag Data Exchange using UDP protocol

- Name: **TTagsSender**
- Version: 1.0.0.7
- Protocol: Proprietary
- Interface: TCP/IP
- Runtime: .NET 2.0 (Multiplatfrom)
- Configuration:
  - Devices / Protocols

Nodes Configuration
Points Configuration
Driver Revision History

Overview

There are 2 independent ways to use this protocol: Using a TagProvider; or as a DeviceChannel in the Module Device.

- **TagProvider**: allows to use of the PLC addresses directly without creating any Tags nor mappings in the Project.
- **DeviceChannel**: create Project Tags and map to the PLC addresses, allowing more control over names and data blocks. Use the Solution Import Tags Reference to setup automatically the mapping.

Communication Driver Information	
Driver name	TTagsSender
Assembly Name	T.ProtocolDriver.TTagsSender
Assembly Version	1.0.0.7
Available for Linux	False
Devices supported	N/A (Not Applicable)
Manufacturer	N/A (Not Applicable)
Protocol	Proprietary over UDP
PC Requirements	Ethernet port

Nodes Configuration

Station Configuration

Stations syntax: ***<Host> ; <Port>***

Where :

- ***<Host>***: IP Address
- ***<Port>***: UDP port

Points Configuration

Address

String field.

Driver Revision History

TTagsSender Revision History	
Version	**Notes**

1.0.0.7	Initial release on new documentation standards

In this section...