# WITS Level 0 Pason Connector

WITS servers outputting Level 0 data streams

- Name: **WITS0Pason**
- Version  1.0.10.0
- Protocol: WITS Level 0 Pason
- Interface: Serial
- Runtime: .NET 2.0 (Multiplatform)
- Configuration:
    - Devices / Protocols


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# Overview

WITS0Pason communication driver implements communication with server running WITS Level 0 communication.

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## Module Configuration

This document has only information about the device connection settings and its address syntax.

For further Information, see:

- Devices Module
- Devices Module Reference

## Summary

WITS0Pason communication driver implements communication with server running WITS Level 0 communication.

| Communication Driver Information | |
|---|---|
| Driver name | WITS0Pason |
| Assembly Name | T.ProtocolDriver.WITS0Pason |
| Assembly Version | 1.0.10.0 |
| Available for Linux | False |
| Devices supported | WITS servers outputting Level 0 data streams |
| Manufacturer | <<<< insert manufacturer >>>> |
| Protocol | WITS Level 0 Pason |
| Interface | TCP/IP, UDP or RS232 |
| Multi-threading | User defined |
| Max number of nodes | User defined |
| PC Requirements | Ethernet port |

**NOTE**

This driver supports any tag defined on target system

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## Channels Configuration

### Settings

No settings are needed.

## Nodes Configuration

### Address

The address is necessary, as this driver works in listening mode only. When connecting to multiple devices, multiple channels shall be defined.

## Points Configuration

The syntax for the communication point is: ***RecordID:ItemID***

Where:

- ***RecordID*** and ***ItemID*** ranges from **01** to **99**, according to the WITS Level 0 record definition.

## Driver Revision History

| **WITS0Pason Revision History** | |
|---|---|
| **Version** | **Notes** |
| 1.0.10.0 | Initial release on new documentation standards. |

**In this section...**