

# WITS Level 0 Pason

The WITS0Pason communication driver implements communication with servers running WITS Level 0 communication.

## Summary Information

**Communication Driver Name:** WITS0Pason

**Implementation DLL:** T.ProtocolDriver. WITS0Pason.dll

**Protocol:** WITS Level 0 Pason

**Interface:** TCP/IP, UDP, or RS232

**PLC types supported:** WITS servers outputting Level 0 data streams

**Multi-threading:** User defined

**Max number of nodes:** User defined

**PC Hardware requirements:** Standard PC Ethernet interface board

**Supported Operands:** Any tag defined on the target system

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## Channel Configuration

### Settings

None

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## Node Configuration

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

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## Point Configuration

### Address

The syntax for the communication point is: RecordID:ItemID

Where:

- **RecordID** = ranges from 01 to 99, according to the WITS Level 0 record definition
  - **ItemID** = ranges from 01 to 99, according to the WITS Level 0 record definition
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## Troubleshoot

The status of the driver's execution can be observed through the diagnostic tools, which are:

- Trace window
- Property Watch
- Module Information

The above tools indicate if the operations have succeeded or have failed. A status of 0 (zero) means communication is successful. Negative values indicate internal driver errors, and positive values indicate protocol error codes.