



ST40 Communication Interface

Preview

With BACnet/IP, the ST40 is ideal for use in "Green" buildings, LEED certification, and other cutting-edge energy management strategies. The ST40 with BACnet has a web interface for remote BACnet/IP and Modbus configuration. All ST40 devices include the user debug interface (UDI), available through the JTAG port of the device, which provides on-chip emulation. This manual reflects the core support peripherals (CSP) for the ST40-100/200/400 and 500 series devices only. These peripherals are designed to provide many common functions used. INTRODUCTION This manual provides essential information for the installation, operation, and maintenance of the Siemens ST40 S7- 200 Smart PLC. Please read this manual thoroughly. for backplane bus (5 V DC), max. -- at "0" to "1", max. ? "0" to. If your boat still relies on legacy instrument displays such as the ST50, ST60, ST40 (and other classic SeaTalk-based instruments like the ST80, ST290, Tridata, and Wind displays), then you know how reliable these units have been.

32-Bit RISC Series, SH-4, ST40 System Architecture This manual describes the ST40 family system architecture. It is split into four

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The following chapter informs about communication possibilities of the PROMOTIC system with SIMATIC

All ST40 devices include the user debug interface (UDI), available through the JTAG port of the device, which provides on-chip

6ES7288-1ST40-0AA0 SIMATIC S7-200 SMART, CPU ST40, CPU, DC/DC/DC, onboard

This single channel interface provides the CSP with an asynchronous serial communications capability. The communication protocol

SeaTalk can also communicate with non-SeaTalk equipment using the internationally- accepted National

The ST40 and the external microprocessor communicate with each other and synchronize their activities using the memory-mapped

This manual provides essential information for the installation, operation, and maintenance of the Siemens

SuperHTM (SH) 32-bit RISC series SH-4, ST40 system architecture, volume 2: bus interfaces This manual

ST40 Communication Interface

describes the ST40

2. Interface Interface type RS 485 (max. 187.5 kbps) Interface types RS 485 Yes PROFIBUS DP master Services --

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Introducing the ST40 Micro Toolset The ST40 Micro Toolset is a cross-development system for developing and debugging C and

Data sheet 6ES7288-1ST40-0AA0 SIMATIC S7-200 SMART, CPU ST40, CPU, DC/DC/DC, onboard I/O: 24 DI 24 V DC; 16 DO 24 V

It covers the various code and cross development tools that are provided in the ST40 Micro Toolset, how to boot OS21 applications

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