TSC-E2 | Ethernet to Time Switch Converter

*RTC's **TSC-E2** is a compact device that allows the user to connect an RTC Time Switch to any Ethernet network. The TSC-E2 is used to provide full, two-way communication from a central computer to an AP22 or CPR2102 Time Switch over any Ethernet network.*

FEATURES:

- Connects AP22 or CPR2102 over any Ethernet network
- RJ-45 connector for Ethernet switch or router
- Automatically detects RS-232 and TTL for operation with all new and existing AP22 and CPR2102 Time Switches
- LED indicators for Ethernet link, data flow, RS232/TTL & diagnostics
- Simple, plug-and-play operation
- Powered from Time Switch – no cabling needed
- Communicates in TCP/IP socket mode. Full duplex.
- Optional static or DHCP IP address
- TCP/IP address information programmable with a simple serial connection to a PC running easy-to-use programming software

ORDERING INFORMATION:

503486   Model TSC-E2 Ethernet to Time Switch Converter

SPECIFICATIONS:

- Dimensions: 5.1" x 2.8" x 1.1"
- Operating Temp.: -30 to 75C
- Activity Indicator: Green LED
- Power: 12VDC, from Time Switch DB9
- Serial Conn.: 9 pin D-Type (DB-9M)
- RS232/TTL Indicator: Yellow LED
- Protocols Supported: TCP, UDP, DHCP, SNMP, ICMP, IGMP, ARP
- Ethernet: IEEE 802.3 10/100 MBPS auto-detecting, 10 Base T, 100 Base TX

RTC | RTC Manufacturing, Inc.

RTC-TRAFFIC.COM | 800.782.8721 | 1016 ENTERPRISE PL. ARLINGTON, TX 76001