





TM-2000
Trunkmaster

MTM-2000 Mini-Trunkmaster

ICP-2000
Interconnect Panel
SWP-2000
Switch Over Panel

RTS® Intelligent Trunking Components

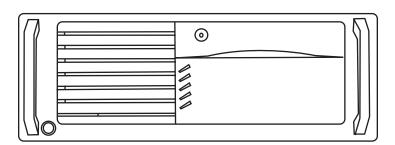
Features

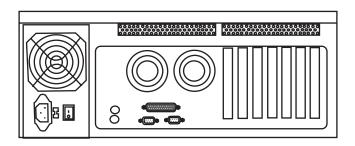
The RTS® Trunking System manages intercommunications between separate intercom systems using intercom ports that have been reserved and interconnected between the intercom systems. Keypanels or other data devices can then communicate with various destinations in other intercom systems via the reserved intercom ports. (This is different from bus expansion, in which the bus system of two or more frames are interconnected to form one system with decentralized hardware.)

The RTS® Trunking System consists of an RTS® Model TM-2000/MTM-2000 and one or more RTS® Model ICP-2000 Inter-Connection Panels, depending on the number of intercom systems to be trunked. A backup TM-2000 / MTM-2000 may also be added to prevent downtime in the event of a failure of the main master control unit. When both main and backup control units are used, an RTS® Model SWP-2000 Switch Over Panel is required.

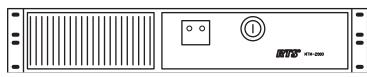
Line Drawing

TM-2000

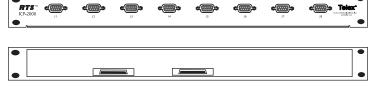




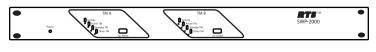
MTM-2000

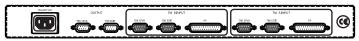


ICP-2000



SWP-2000





Intelligent Trunking Components Specifications

TM-2000

Height: 7.0" (177 mm) Width: 19.0" (483mm) Depth: 18.5" (470 mm) Weight: 48.7 lbs (22.1 kg)

Power: 115/230 VAC (switch selected), 50/60 Hz, 2.6 A

SWP-2000

Height: 1.75" (44mm) Width: 19.0" (483 mm) Depth: 5.3" (133 mm) Weight: 5.2 lbs (2.4 kg)

Power: 100-240 VAC, 47-63 Hz, 0.4 A

ICP-2000

Height: 1.75" (44mm) Width: 19.0" (483 mm) Depth: 1.0" (25.4 mm) Weight: 5.2 lbs (2.4 kg)

Environment

Operating Temperature: 0°C to 50°C Storage Temperature: -20°C to 75°C Humidity: 0 to 95% noncondensing

Ordering Information

Auto-TIMS: Auto-TIMS III rackmount audio test set with trunk supervisor software: Catalog Number: 90007718000

ICP-2000: Interconnect panel: Catalog Number: 90007721000

MTM-2000: Mini-Trunkmaster: Catalog Number: 90007783000

SWP-2000: Redundancy status display panel: Cata-

log Number: 90007721000

TES: Trunk edit software: Catalog Number:

90157715500

TM-2000: Trunkmaster: Catalog Number:

90007715000

TM-SI-8: 8-port RS-485 serial interface card kit: Cata-

log Number: 90007721000

TSS: Trunk supervisor software: Catalog Number: 90157715500

This specifications information is preliminary and is subject to change without notification.

Brand names mentioned are the property of their respective companies.