

All-in-One Control & Monitoring



The Viasat Multi-Platform Integrated Controller (MIC) provides you with all of the control and monitoring functions for the Small Tactical Terminal (STT). The easy-to-operate web interface allows for more extensive options, including remote operation of the terminal over an IP network.

STT Channel 1

- » Channel Power (On/Off)
- » LTTI (Link 16)
- » IFF Emergency (Link 16)
- » STT-V & Channel Fail Monitoring
- » Channel Crypto Zeroize

STT Channel 2

- » Channel Power (On/Off)
- » Channel Fail Monitoring
- » Channel Crypto Zeroize

The MIC operates with the integrated AC ruggedized power supply, but also has the flexibility to work with a 9 to 36 VDC source.

The controller includes a standard crypto fill connector interface on the front panel, allowing you to seamlessly connect to the STT.

The Viasat Multi-Platform Audio Component (MAC) is also available for voice and speaker interface.

SYSTEM AT-A-GLANCE

Features

- » Designed for TEMPEST Red/Black Separation
- » Standard RJ45 Host Interface Connection
- » Standard Crypto Fill Connector Interface

Channel 1 & 2 Web Interfaces

- » Crypto Loading/Management
- » Preset Selection Interface
- » BIT Status
- » Important STT States (battery, versions, cipher switch, etc.)
- » ASCII Console
- » USB Interface (load mission plans, files, software from web browser)

Specifications

- » **Input Power** 9 to 36 VDC (115 to 240 VAC adapter included)
- » **Dimensions (W x H x D)** 8.5 x 1.72 x 11 in.
- » **Weight (Approximate)** 5 lbs

Ordering Information

PN: 1263302	STT Channel 1 Multi-Platform Integrated Controller (MIC)
PN: 1265287	STT Channel 2 Multi-Platform Integrated Controller (MIC)
PN: 1255400	STT Channel 1 & Channel 2



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