

TME-2020 multiplexer/encryptor

A key enabler for converged satellite and IP distribution



Features

- Supports DigiCipher-II encryption
- Supports CommScope IRDs
- Input source redundancy controller
- 1RU COTS server, redundant RAID hard drive, dual hot-swappable power supplies and fans

Specifications

- Input: ETH2/eno2
- Output: ETH3/eno3
- Management: ETH1/eno1, ETH5/eno5-bonded (optional), separate iLO port
- COTS platform: HP DL360 Gen10 server
- Dimensions: 1.69x17.11x27.83 inches
- Weight: 35.86 lbs.
- Power: 500 W max

TME-2020, provides the service multiplexing and encryption necessary for the secure deployment of video services over satellite and terrestrial. As part of the DigiCipher Conditional Access System, the TME-2020 enables operator networks and content providers to simultaneously transport satellite and IP video services using a single efficient platform.

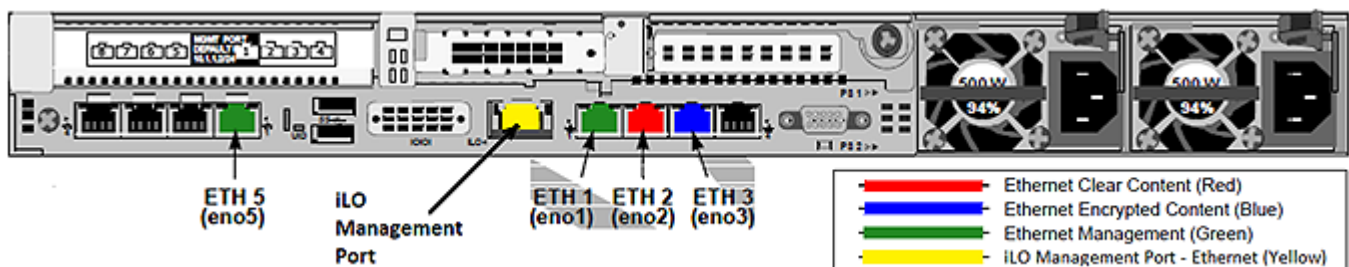
Part of the DigiCipher Conditional Access System

The TME2020 is an integral part of the CommScope Modular 4.0 DigiCipher Conditional Access System. Together with our DM BNC and Mux BNC 4.0, the TME-2020 provides the conditional access solution necessary for secure delivery of video services to affiliate locations, via both satellite and terrestrial, using a common DigiCipher conditional access system.

Engineered and backed by CommScope

The TME-2020 is engineered and supported by CommScope. Partnering with content creators, programmers, and broadcasters, we help optimize their content distribution. They look to us for the solutions and strategies that keep them prepared for what's next.

For more information on the TME-2020, contact your CommScope representative.



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Visit our website or contact your local CommScope representative for more information.

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