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Overview

Cisco third generation Voice / WAN T1/E1 interface card supports voice and data application on Cisco ISR 2 1900/2900/3900 series platform. This module integrate with 1 T1/E1 interfaces can configure for either unstructured E1 (G.703) or structured framed E1 (G.704) to support voice or WAN connectivity.

Quick Specification

Model	VWIC3-1MFT-G703
Device Type	Interface module
Form factor	1-Port G.703 Multiflex Trunk Voice/WAN Interface Card

Product Details:

The Front Panel:



Get more information:

Do you have any question about the VWIC3-1MFT-G703?

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Specific Data Sheet:

Model	VWIC3-1MFT-G703
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VVIC3-1MFT-G703 Datasheet



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Manufacturer	Cisco
Device Type	Interface module
Form factor	1-Port G.703 Multiflex Trunk Voice/WAN Interface Card
Number of Ports	1
T1 Support	Yes
E1 Support	Yes
Unstructured E1 (G.703) Support	Yes
Data Support WIC Mode	Yes
Voice Support VIC*	Yes
Drop-and-Insert Multiplexing	Yes
Configuration Comparison	
Serial Data (channel-group*)	2 total 2 per port
Voice CAS (ds0-group**)	24 total (T1) 31 total (E1) 1 per timeslot
PRI (pri-group***)	1 total 1 per port
Drop & Insert (tdm-group****)	24 total (T1) 31 total (E1) 1 per timeslot
Network Management Features	
Telnet or Console	Remote and local configuration, monitoring, and troubleshooting from Cisco IOS Software CLI
Simple Network Management Protocol (SNMP)	<ul style="list-style-type: none"> • Router and DSU/CSU managed by single SNMP agent; router, DSU, and CSU appear as a single network entity to user • Standard MIB (MIB II) • Cisco Integrated DSU/CSU MIB • RFC 1406 T1 MIB, Including Alarm Detection and Reporting
SNMP Traps	Generated in response to alarms



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