

2220012217

EHWIC-3G-HSPA+7

Cisco 3G HSPA+7 with GPS based MC8705



Description

The Cisco 3G WWAN EHWICs are the first enterprise-class 3G WWAN solution. Suitable for both backup and primary applications, these cards support the latest 3G standards (Evolved High-Speed Packet Access [HSPA+] and Evolve-Data Optimized [EV-DO] Rev A) and are backward-compatible with High-Speed Packet Access (HSPA), Universal Mobile Telecommunications Service (UMTS), Enhanced Data Rates for Global Evolution (EDGE), General Packet Radio Service (GPRS), and EV-DO Rev 0/1xRTT.

Specifications

Bands	850, 900, 1900, and 2100 MHz
DL/UP Speeds	21.1 Mbps/5.76 Mbps
External Interfaces	<ul style="list-style-type: none"> • RJ-45 interface for use with diagnostics and monitoring tools
	<ul style="list-style-type: none"> • Two TNC connectors with main and diversity RF port for antenna connection. Diversity port can also support GPS.
	<ul style="list-style-type: none"> • EHWIC-3G-HSPA+7, EHWIC-3G-HSPA+7-A, EHWIC-3G-HSPA-U supports main and diversity antenna connector
	<ul style="list-style-type: none"> • EHWIC-3G-EVDO-S, EHWIC-3G-EVDO-V, EHWIC-3G-EVDO-B supports main and diversity antenna connector