

	MTCDP-EV3-N3-1.0 Manufacturer Part Number: MTCDP-EV3-N3-1.0 Manufacturer/Brand: Multi-Tech Systems, Inc. Part of Description: GATEWAY EV-DO PROGR VERIZON Datasheets: MTCDP-EV3-N3-1.0.pdf RoHs Status: Lead free / RoHS Stock Condition: Compliant New original, 2571 pcs Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications	
Part Number	MTCDP-EV3-N3-1.0
Manufacturer	Multi-Tech Systems, Inc.
Description	GATEWAY EV-DO PROGR VERIZON
Category	RF/IF and RFID > RF Receiver, Transmitter, and
Part Status	2571 pcs Stock
Voltage - Supply	9 V ~ 32 V
Series	MultiConnect® OCG-D
Sensitivity	-161dBm
Power - Output	-
Modulation or Protocol	EV-DO, CDMA
Interface	I²C, SPI
Function	Transceiver
Frequency	800MHz, 1.9GHz
Features	-
Data Rate (Max)	3.1Mbps
Applications	-

You May Be Also Be interested

In: MTCDP-EV3-GP-N3-DK-1.0-DW Multi-Tech Systems, Inc. PROGRAMMABLE GATEWAY	MTCDP-G2-GP-1.0 Multi-Tech Systems, Inc. MODEM OCG-D GPRS MULTICONNECT	MTCDP-G2-1.0 Multi-Tech Systems, Inc. MODEM OCG-D GPRS MULTICONNECT	MTCDP-EV3-N3-1.0-DW Multi-Tech Systems, Inc. PROGRAMMABLE GATEWAY
MTCDP-EV3-GP-N3-1.0-DW Multi-Tech Systems, Inc. PROGRAMMABLE GATEWAY	MTCDP-GP-1.0 Multi-Tech Systems, Inc. NON-CELLULAR PROGRAMMABLE GATEWA	MTCDP-G2-GP-DK-1.0 Multi-Tech Systems Inc. OPEN COMMUNICATION GATEWAY	MTCDP-EV3-N16-1.0 Multi-Tech Systems Inc. GATEWAY EV-DO PROGR AERIS

MTCDP-EV3-N3-1.0 Related keyword					More
MTCDP-EV3-N3-1.0 Multi-Tech Systems, Inc.	MTCDP-EV3-N3-1.0 Data Sheet	MTCDP-EV3-N3-1.0 Datasheets	MTCDP-EV3-N3-1.0 PDF	Multi-Tech Systems, Inc. MTCDP-EV3-N3-1.0	
MTCDP-EV3-N3-1.0 Electronic	MTCDP-EV3-N3-1.0 Components	MTCDP-EV3-N3-1.0 Distributor	MTCDP-EV3-N3-1.0 Image	MTCDP-EV3-N3-1.0 Part	
MTCDP-EV3-N3-1.0 Price	MTCDP-EV3-N3-1.0 Manufacturer	MTCDP-EV3-N3-1.0 Picture	MTCDP-EV3-N3-1.0 Stock	MTCDP-EV3-N3-1.0 Inventory	
MTCDP-EV3-N3-1.0 New	MTCDP-EV3-N3-1.0 Original	MTCDP-EV3-N3-1.0 Warranted	MTCDP-EV3-N3-1.0 RFQ	MTCDP-EV3-N3-1.0 Order Online	