





Digi International


## CC-MX-LD79-ZK

Part Number:	CC-MX-LD79-ZK
Manufacturer/Brand:	Digi International
Product description:	MODULE I.MX53 800MHZ 512MB FLASH
Datasheets:	 <a href="#">CC-MX-LD79-ZK.pdf</a>
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

[REQUEST FOR QUOTATION](#)

Image may be representation. See specifications for product details.













### Specifications of CC-MX-LD79-ZK

PART NUMBER	CC-MX-LD79-ZK
MANUFACTURER	Digi International
DESCRIPTION	MODULE I.MX53 800MHZ 512MB FLASH
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 <a href="#">CC-MX-LD79-ZK.pdf</a>
SPEED	800MHz
SIZE / DIMENSION	3.23" x 1.97" (82mm x 50mm)
SERIES	ConnectCore®
RAM SIZE	1GB
OTHER NAMES	602-1313 CC-MX-LD79-ZK-ND CCMXLD79ZK
OPERATING TEMPERATURE	-20°C ~ 85°C
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MODULE/BOARD TYPE	MPU Core
MANUFACTURER STANDARD LEAD TIME	8 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FLASH SIZE	512MB
DETAILED DESCRIPTION	ConnectCore® Embedded Module ARM® Cortex®-A8, i.MX53 800MHz 1GB 512MB
CORE PROCESSOR	ARM® Cortex®-A8, i.MX53
CONNECTOR TYPE	Board-to-Board (BTB) Socket - 360
CO-PROCESSOR	-

### Related Tags

Digi International CC-MX-LD79-ZK	CC-MX-LD79-ZK Distributor	CC-MX-LD79-ZK Supplier
CC-MX-LD79-ZK Price	CC-MX-LD79-ZK Pictures	CC-MX-LD79-ZK Image
CC-MX-LD79-ZK PDF Datasheet	CC-MX-LD79-ZK Download Datasheet	CC-MX-LD79-ZK Datasheet
CC-MX-LD79-ZK Stock	Buy CC-MX-LD79-ZK	Buy Digi International CC-MX-LD79-ZK
Digi International CC-MX-LD79-ZK	Digi International Supplier	Digi International Distributor
Digi International CC-MX-LD79-ZK	Digi International/Maxstream CC-MX-LD79-ZK	

### Related Products

 <p><b>CC-MX-LD6A-ZM-B</b> Manufacturers: Digi International Description: MOD I.MX53 1GB FLASH 512MB 25PK In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>CC-MX-MB58-ZM</b> Manufacturers: Digi International Description: MODULE I.MX51 600MHZ 256MB FLASH In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>CC-MX-LD79-QTC-1</b> Manufacturers: Digi International Description: CONNECTCORE In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>CC-MX-MB47-ZM</b> Manufacturers: Digi International Description: MODULE I.MX51 600MHZ 128MB FLASH In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>CC-MX-LD79-ZK-B</b> Manufacturers: Digi International Description: MODULE I.MX53 512MB FLASH 25PK In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>CC-MX-LD6A-ZM</b> Manufacturers: Digi International Description: MOD I.MX53 1GB FLASH 512MB RAM In stock: 214 pcs <a href="#">RFQ</a></p>
 <p><b>CC-MX-MB47-ZM-B</b> Manufacturers: Digi International Description: MODULE I.MX51 128MB FLASH 25PK In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>CC-MX-MB69-ZK</b> Manufacturers: Digi International Description: MODULE I.MX51 600MHZ 512MB FLASH In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>CC-MX-MB58-ZM-B</b> Manufacturers: Digi International Description: MODULE I.MX51 256MB FLASH 25PK In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>CC-MX-LD79-QTC</b> Manufacturers: Digi International Description: CONNECTCORE In stock: Out stock <a href="#">RFQ</a></p>
 <p><b>CC-MX-LD69-ZM</b> Manufacturers: Digi International Description: MODULE I.MX53 800MHZ 512MB FLASH In stock: Out stock <a href="#">RFQ</a></p>	 <p><b>CC-MX-LD69-ZM-B</b> Manufacturers: Digi International Description: MODULE I.MX53 512MB FLASH 25PK In stock: Out stock <a href="#">RFQ</a></p>