

 	FT240XQ-T Manufacturer Part Number: FT240XQ-T Manufacturer/Brand: FTDI (Future Technology Devices International, Ltd.) Part of Description: IC USB FS PARALLEL FIFO 24QFN Datasheets:  FT240XQ-T.pdf RoHs Status:  Lead free / RoHS Stock Condition: Compliant New original, 2594 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	FT240XQ-T
Manufacturer	FTDI (Future Technology Devices International, Ltd.)
Description	IC USB FS PARALLEL FIFO 24QFN
Category	Integrated Circuits (ICs) > Interface - Controllers
Part Status	2594 pcs Stock
Voltage - Supply	3.3 V ~ 5 V
Supplier Device Package	24-QFN (4x4)
Standards	USB 2.0
Series	USBmadeEZ-FIFO, FT-X, X-Chip
Protocol	USB
Packaging	Tray
Package / Case	24-WFQFN Exposed Pad
Operating Temperature	-40°C ~ 85°C
Interface	FIFO
Function	Bridge, USB to FIFO
Current - Supply	8mA

You May Be Also Be interested

In:  FT2431-0000-0002-L TE Connectivity Measurement Specialties SENSOR FORCE LOAD CELL 2LBS	 FT241 HOLTEK HOLTEK SOP24	 FT234XD-T FTDI, Future Technology Devices International Ltd IC USB SERIAL UART 12DFN	 FT240XQ-R FTDI, Future Technology Devices International Ltd IC USB FS PARALLEL FIFO 24QFN
 FT234XD FTDI FT234XD FTDI	 FT2431-0000-0002-L Agastat Relays / TE Connectivity SENSOR FORCE LOAD CELL 2LBS	 FT240XS-R FTDI, Future Technology Devices International Ltd IC USB FS PARALLEL FIFO 24SSOP	 FT234XD-R FTDI, Future Technology Devices International Ltd IC USB SERIAL BASIC UART 12DFN

FT240XQ-T Related keyword

More

FT240XQ-T FTDI (Future Technology Devices International, Ltd.)	FT240XQ-T Data Sheet	FT240XQ-T Datasheets	FT240XQ-T PDF	FTDI (Future Technology Devices International, Ltd.) FT240XQ-T
FT240XQ-T Electronic	FT240XQ-T Components	FT240XQ-T Distributor	FT240XQ-T Image	FT240XQ-T Part
FT240XQ-T Price	FT240XQ-T Manufacturer	FT240XQ-T Picture	FT240XQ-T Stock	FT240XQ-T Inventory
FT240XQ-T New	FT240XQ-T Original	FT240XQ-T Warranted	FT240XQ-T RFQ	FT240XQ-T Order Online