

96MPI3-3.1-4M10T



Enabling an Intelligent Planet

Part Number: 96MPI3-3.1-4M10T

Manufacturer: Advantech

Description: CORE 3.1G 4M 1150P 2CORE I3-4350

Data sheet:  96MPI3-3.1-4M10T

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

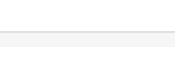
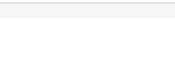
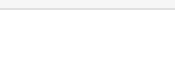
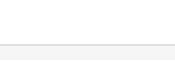
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy 96MPI3-3.1-4M10T with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	96MPI3-3.1-4M10T	Manufacturer	Advantech
Description	CORE 3.1G 4M 1150P 2CORE I3-4350	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	513 pcs	Data sheet	96MPI3-3.1-4M10T
Category	Integrated Circuits (ICs)	Voltage - I/O	-
USB	-	Supplier Device Package	1150-FCLGA
Speed	3.1GHz	Series	Haswell
Security Features	-	SATA	-
RAM Controllers	-	Packaging	Tray
Package / Case	1150-LGA Module	Operating Temperature	-
Number of Cores/Bus Width	2 Core, 64-Bit	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Graphics Acceleration	-	Ethernet	-
Display & Interface Controllers	-	Detailed Description	i3-4350T Microprocessor IC Haswell 2 Core, 64-Bit 3.1GHz 1150-FCLGA
Core Processor	i3-4350T	Co-Processors/DSP	-

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Advantech series electronic components. We have 513 pieces of Advantech 96MPI3-3.1-4M10T in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours.
RFQ Email: info@Components-World.com

RELATED PRODUCTS			
	Part#: 96MPI3-3.3-3M11T Description: CORE 3.3G 3M 1155P 2CORE I3-2120	Manufacturers: Advantech	RFQ
	Part#: 96MPI3K-3.9-3M11T Description: CORE 3.9G 3M 1151P 2CORE I3-7101	Manufacturers: Advantech	RFQ
	Part#: 96MPDM-20F6-2M4T Description: IC PROCESSOR CORE DUO	Manufacturers: Advantech	RFQ
	Part#: 96MPCM-1.8F5-1M4T Description: IC PROCESSOR CELERON M	Manufacturers: Advantech	RFQ
	Part#: 96MPCM-2.0F6-1M4T Description: IC PROCESSOR CELERON M	Manufacturers: Advantech	RFQ
	Part#: 96MPI3-3.06-4M11T Description: CORE 3.06G 4M 1156P 2CORE I3-540	Manufacturers: Advantech	RFQ
	Part#: 96MPCM-2.2-2M9T Description: CELERON M 2.2G 2M 968P 2CORE	Manufacturers: Advantech	RFQ
	Part#: 96MPCM-2.0F5-1M4T1 Description: IC PROCESSOR CELERON M	Manufacturers: Advantech	RFQ
	Part#: 96MPI3-3.7-4M10T Description: CORE 3.7G 4M 1150P 2CORE I3-4360	Manufacturers: Advantech	RFQ
	Part#: 96MPI3K-3.4-3M11T Description: CORE 3.4G 3M 1151P I3-7101TE	Manufacturers: Advantech	RFQ
	Part#: 96MPI3-3.3-3M11T1 Description: CORE 3.3G 3M 1155P 2CORE I3-3220	Manufacturers: Advantech	RFQ
	Part#: 96MPCM-1.6-2M9T Description: CELERON M 1.6G 2M 988P 2CORE B81	Manufacturers: Advantech	RFQ
	Part#: 96MPI3M-2.4-3M97T Description: CORE 2.4G 3M 988P 2CORE	Manufacturers: Advantech	RFQ
	Part#: 96MPI3-2.4-4M10T Description: CORE 2.4G 4M 1150P 2CORE I3-4330	Manufacturers: Advantech	RFQ
	Part#: 96MPI3-2.6-4M10T Description: CORE 2.6G 4M 1150P 2CORE I3-4340	Manufacturers: Advantech	RFQ
	Part#: 96MPI3-3.5-4M10T Description: CORE 3.5G 4M 1150P 2CORE I3-4330	Manufacturers: Advantech	RFQ
	Part#: 96MPI3M-2.2-3M9T Description: CORE 2.2G 3M 988P 2CORE I3-2330E	Manufacturers: Advantech	RFQ
	Part#: 96MPI3S-2.7-4M11T Description: CORE 2.7G 4M 1151P 2 CORE 35W	Manufacturers: Advantech	RFQ
	Part#: 96MPCM-1.86-2M9T Description: CELERON M 1.86G 2M 988P 2CORE P4	Manufacturers: Advantech	RFQ
	Part#: 96MPI3M-2.4-3M9T Description: CORE 2.4G 3M 988P 2CORE I3-3120M	Manufacturers: Advantech	RFQ

Related keywords for 96MPI3-3.1-4M10T			
Advantech 96MPI3-3.1-4M10T	96MPI3-3.1-4M10T distributor	96MPI3-3.1-4M10T supplier	96MPI3-3.1-4M10T price
96MPI3-3.1-4M10T download datasheet	96MPI3-3.1-4M10T datasheet	96MPI3-3.1-4M10T stock	buy 96MPI3-3.1-4M10T
Advantech 96MPI3-3.1-4M10T	Advantech Co., Ltd. 96MPI3-3.1-4M10T	Advantech Corp 96MPI3-3.1-4M10T	