

96MPI7M-2.1-6M9T



Enabling an Intelligent Planet

Images are for reference only.
See Product Specifications for product details.
Buy 96MPI7M-2.1-6M9T with confidence from
Component-World.HK, 1 Year Warranty

ADVANTECH

Enabling an Intelligent Planet

Part Number: 96MPI7M-2.1-6M9T

Manufacturer: Advantech

Description: CORE 2.1G 6M 988P 4CORE I7-2710Q

Data sheet:  [i7-2710QE](#)

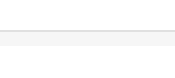
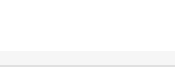
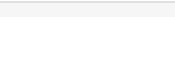
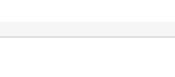
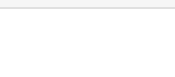
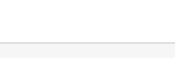
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	96MPI7M-2.1-6M9T	Manufacturer	Advantech
Description	CORE 2.1G 6M 988P 4CORE I7-2710Q	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	226 pcs	Data sheet	i7-2710QE
Category	Integrated Circuits (ICs)	Voltage - I/O	-
USB	-	Speed	2.1GHz
Series	Sandy Bridge	Security Features	-
SATA	-	RAM Controllers	-
Operating Temperature	-	Number of Cores/Bus Width	4 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	Yes
Ethernet	-	Display & Interface Controllers	-
Detailed Description	i7-2710QE Microprocessor IC Sandy Bridge 4 Core, 64-Bit 2.1GHz	Core Processor	i7-2710QE
Co-Processors/DSP	-		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Advantech series electronic components. We have 226 pieces of Advantech 96MPI7M-2.1-6M9T 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#: 96MPI7K-3.6-8M11T Description: CORE 3.6G 8M 1151P 4CORE I7-7700	Manufacturers: Advantech	RFQ
	Part#: 96MPI5S-2.3-6M11T1 Description: CPU CORE 2.3G 6M 35W	Manufacturers: Advantech	RFQ
	Part#: 96MPP-2.9-3M11T Description: PENTIUM 2.9G 3M 1155P TRAY G850(	Manufacturers: Advantech	RFQ
	Part#: 96MPI7-3.4-8M11T1 Description: CORE 3.4G 8M 1115P 4 CORE I7-377	Manufacturers: Advantech	RFQ
	Part#: 96MPI7-3.2-8M10T Description: CORE 3.2G 8M 1150P 4CORE I7-4790	Manufacturers: Advantech	RFQ
	Part#: 96MPI7-3.4-8M11T Description: CORE 3.4G 8M 1155P 4CORE I7-2600	Manufacturers: Advantech	RFQ
	Part#: 96MPI7M-2.3-6M9T Description: CORE 2.3G 6M 988P 4CORE	Manufacturers: Advantech	RFQ
	Part#: 96MPP-3.1-3M11T Description: PENTIUM 3.1G 3M 1155P TRAY G2120	Manufacturers: Advantech	RFQ
	Part#: 96MPI5S-3.2-6M11T Description: CPU UNITS CORE 3.2G 6M 65W	Manufacturers: Advantech	RFQ
	Part#: 96MPI7K-2.9-8M11T Description: CORE 2.9G 8M 1151P 4CORE I7-7700	Manufacturers: Advantech	RFQ
	Part#: 96MPI7-2.3-8M10T Description: CORE 2.3G 8M TDP 45W	Manufacturers: Advantech	RFQ
	Part#: 96MPPD-1.8F8-1M7T Description: IC PROCESSOR PENTIUM	Manufacturers: Advantech	RFQ
	Part#: 96MPI7-2.8-8M11T Description: CORE 2.8G 8M 1156P 4CORE I7-860(	Manufacturers: Advantech	RFQ
	Part#: 96MPI7-3.1-8M10T Description: CORE 3.1G 8M TDP 65W	Manufacturers: Advantech	RFQ
	Part#: 96MPI7M-2.66-4M9T Description: CORE 2.66G 4M 988P 2CORE I7-620M	Manufacturers: Advantech	RFQ
	Part#: 96MPI7S-3.4-8M11T Description: CORE 3.4G 8M 65W	Manufacturers: Advantech	RFQ
	Part#: 96MPP4-3.4F8-2M7T1 Description: IC PROCESSOR PENTIUM	Manufacturers: Advantech	RFQ
	Part#: 96MPP-3.2G-3M10T Description: PENTIUM 3.2G 3M 1150P G3420	Manufacturers: Advantech	RFQ
	Part#: 96MPP-2.3-3M10T Description: PENTIUM 2.3F 3M 1150P TRAY G3320	Manufacturers: Advantech	RFQ
	Part#: 96MPI7S-2.4-8M11T1 Description: CORE 2.4G 8M 35W	Manufacturers: Advantech	RFQ

Related keywords for 96MPI7M-2.1-6M9T			
Advantech 96MPI7M-2.1-6M9T	96MPI7M-2.1-6M9T distributor	96MPI7M-2.1-6M9T supplier	96MPI7M-2.1-6M9T price
96MPI7M-2.1-6M9T download datasheet	96MPI7M-2.1-6M9T datasheet	96MPI7M-2.1-6M9T stock	buy 96MPI7M-2.1-6M9T
Advantech 96MPI7M-2.1-6M9T	Advantech Co., Ltd. 96MPI7M-2.1-6M9T	Advantech Corp 96MPI7M-2.1-6M9T	

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com