


Enabling an Intelligent Planet

Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

96MP2DD-28FA-3M7T1

Tau Wae: **96MP2DD-28FA-3M7T1**
 Whakaahuatanga Hua: CORE2 DUO DT 2.8G 1KF 3M
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: 96MP2DD-28FA-3M7T1.pdf

Kaihanga / Waitohu: **Advantech**
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	96MP2DD-28FA-3M7T1	Kaihanga	Advantech
Whakaahuatanga	CORE2 DUO DT 2.8G 1KF 3M	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	96MP2DD-28FA-3M7T1.pdf		
Ngaohihi - I / O	-	USB	-
Pūre Pūre Whakarato	775-LGA	Tere	2.8GHz
Raupapa	Wolfdale	Ngā Āhuatanga Haumarutanga	-
SATA	-	Kaiwhakahaere RAM	-
Packaging	Tray	Paa / Case	-
Tae Mahi	-	Te maha o te Poari / Te Whanui Nui	2 Core, 64-Bit
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Ngā whakatare o te whakairo	-	Paparangi	-
Whakaatu me nga Kaiwhakahaere Atanga	-	Whakaahuatanga Taipitopito	Core2 DUO DT E7400 Microprocessor IC Wolfdale 2 Core, 64-Bit 2.8GHz 775-LGA
Te tukatuka Core	Core2 DUO DT E7400	Co-Processors / DSP	-

Hua e Hono ana

<p>96MPAR-1.9G-4MFST Kaihanga: Advantech Whakaahuatanga: AMD R-460H APU 1.9G 4M FS1R2 4CO Tikiake: 96MPAR-1.9G-4MFST.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>	<p>96MP2DD-18F8-2M7T Kaihanga: Advantech Whakaahuatanga: IC PROCESSOR CORE 2 DUO DT Tikiake: 96MP2DD-18F8-2M7T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>
<p>96MPAR-2.5G-1MFST Kaihanga: Advantech Whakaahuatanga: AMD R-268D APU 2.5G 1M FS1R2 2CO Tikiake: 96MPAR-2.5G-1MFST.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>	<p>96MP2QD-26FB-6M7T Kaihanga: Advantech Whakaahuatanga: CORE2 QUAD DT 2.6G 13F 6M Tikiake: 96MP2QD-26FB-6M7T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>
<p>96MPAR-2.3G-4MFST Kaihanga: Advantech Whakaahuatanga: AMD R-464L APU 2.3G 4M FS1R2 4CO Tikiake: 96MPAR-2.3G-4MFST.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>	<p>96MP2DD-3FB-6M7T1 Kaihanga: Advantech Whakaahuatanga: CORE2 DUO DT 3.0G 13F 6M Tikiake: 96MP2DD-3FB-6M7T1.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>
<p>96MP2DD-21FA-2M7T Kaihanga: Advantech Whakaahuatanga: IC PROCESSOR CORE 2 DUO DT Tikiake: 96MP2DD-21FA-2M7T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>	<p>96MPAR-2.7G-1MFST Kaihanga: Advantech Whakaahuatanga: AMD R-272F APU 2.7G 1M FS1R2 2CO Tikiake: 96MPAR-2.7G-1MFST.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>
<p>96MP2DM-22FA-3M4T Kaihanga: Advantech Whakaahuatanga: CORE2 DUO M 2.26G 1KF 3M Tikiake: 96MP2DM-22FA-3M4T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>	<p>96MP2DM-22GF8-4M4T Kaihanga: Advantech Whakaahuatanga: IC PROCESSOR CORE 2 DUO DT Tikiake: 96MP2DM-22GF8-4M4T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>
<p>96MP2DM-21F6-4M4T Kaihanga: Advantech Whakaahuatanga: IC PROCESSOR CORE 2 DUO DT Tikiake: 96MP2DM-21F6-4M4T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>	<p>96MP2DM-25FA-6M4T Kaihanga: Advantech Whakaahuatanga: CORE2 DUO M 2.53G 1KF 4M Tikiake: 96MP2DM-25FA-6M4T.pdf</p> <p style="text-align: right;"><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

Advantech 96MP2DD-28FA-3M7T1	96MP2DD-28FA-3M7T1 Kaitoha	96MP2DD-28FA-3M7T1 Kaiwhakarato
96MP2DD-28FA-3M7T1 Utu	96MP2DD-28FA-3M7T1 Nga Whakaahua	96MP2DD-28FA-3M7T1 Whakaahua
Pukaiti PDF 96MP2DD-28FA-3M7T1 PDF	96MP2DD-28FA-3M7T1 Tangohia te Pukaiti	Pukaiti 96MP2DD-28FA-3M7T1
96MP2DD-28FA-3M7T1 Stock	Hokona 96MP2DD-28FA-3M7T1	Hokona Advantech 96MP2DD-28FA-3M7T1
Advantech 96MP2DD-28FA-3M7T1	Advantech Kaiwhakarato	Kaitoha Advantech
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