
	<h2>MAX384EWN+</h2>
	<p><b>Manufacturer Part Number:</b> MAX384EWN+</p> <p><b>Manufacturer/Brand:</b> Maxim Integrated</p> <p><b>Part of Description:</b> IC MUX CMOS DUAL-4CH LV 18-SOIC</p> <p><b>Datasheets:</b> <a href="#">1.MAX384EWN+.pdf</a> <a href="#">2.MAX384EWN+.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> New original, 147 pcs Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	









### Specifications

Part Number	MAX384EWN+
Manufacturer	Maxim Integrated
Description	IC MUX CMOS DUAL-4CH LV 18-SOIC
Category	Integrated Circuits (ICs) > Logic - Signal Switches,
Part Status	147 pcs Stock
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Multiplexer
Package / Case	18-SOIC (0.295", 7.50mm Width)
Supplier Device Package	18-SOIC
Voltage - Supply	2.7 V ~ 16.5 V
Circuit	4 x 1:1
Voltage Supply Source	Dual Supply
Current - Output High, Low	-
Independent Circuits	2
Packaging	Tube

MAX384EWN+ is New Original in Stock, Search MAX384EWN+ Datasheets, PDF, Inventory at Y-IC.com Online, Order MAX384EWN+ Maxim Integrated with warrantied and confidence. RFQ MAX384EWN+ : Info@Y-IC.com

### You May Be Also Be interested

In:

 <p><b>MAX384CWN+</b> Maxim Integrated IC MUX CMOS DUAL-4CH LV 18-SOIC</p>	 <p><b>MAX384CWN</b> Maxim Integrated IC MUX CMOS DUAL-4CH LOW-V18SOIC</p>	 <p><b>MAX384CWN+T</b> Maxim Integrated IC MUX CMOS DUAL-4CH LV 18-SOIC</p>	 <p><b>MAX385CSE</b> Maxim Integrated IC SWITCH DUAL DPST 16SOIC</p>
 <p><b>MAX384EPN</b> Maxim Integrated IC MUX 8CH DUAL 4CH LTCHBL 18DIP</p>	 <p><b>MAX385CPE</b> Maxim Integrated IC SWITCH DUAL DPST 16DIP</p>	 <p><b>MAX385CSE+</b> Maxim Integrated IC SWITCH DUAL DPST 16SOIC</p>	 <p><b>MAX3850EGJ</b> MAXIM MAX3850EGJ MAXIM</p>

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| <ul style="list-style-type: none"> <li>⌘ 12105C225MAT2A</li> <li>⌘ AFN3454TS6RG</li> <li>⌘ C1005JB1E103M050BA</li> <li>D DSA534HA-18.432MHZ</li> <li>⇒ IRKD236/04</li> <li>⇒ LT1012IN8</li> <li>⌘ PHX23NQ10T</li> <li>⌘ SD600R25PTC</li> <li>⌘ TC1017-2.9VCTTR</li> <li>⇒ UMK325B7105KH-T</li> </ul> | <ul style="list-style-type: none"> <li>⇒ 6MBP20JB060-031</li> <li>⌘ AMC1117-2.5SKT</li> <li>⌘ CGA4F2X7R2A152K</li> <li>⌘ FAN2106EMPX</li> <li>⇒ IRKT162/14A</li> <li>⇒ MAX6753KA31+T</li> <li>D PT76SN16</li> <li>⌘ SF14-0859M5UB34</li> <li>⌘ TOP256LN</li> <li>⌘ V24B28H200AL</li> </ul> | <ul style="list-style-type: none"> <li>⇒ ACE51533BNA+H</li> <li>D BAS16-02WE6327</li> <li>⌘ CL21C820JB61PNC</li> <li>⌘ GJM0225C1E2R9CB01L</li> <li>⌘ ISL6700IBZ-T</li> <li>D MB86189PFV-G-BND</li> <li>⇒ R1178NS10G</li> <li>⇒ SI1305DL-T1-E3</li> <li>⌘ TPS3514D</li> <li>⌘ VE-210-MV</li> </ul> | <ul style="list-style-type: none"> <li>D ACH4518C-682-T</li> <li>⇒ BTS5016SDA</li> <li>⇒ CM150DY-12H.E</li> <li>⌘ HMC239S8</li> <li>⌘ LM3622M-4.1</li> <li>⌘ MCC224-20I01B</li> <li>⇒ R2610ZC25L</li> <li>⇒ SKN20/14UNF</li> <li>D TSB43DA42AZHC</li> <li>⌘ VOS617A-4T</li> </ul> | <ul style="list-style-type: none"> <li>⇒ ADWE7759A</li> <li>⇒ C1005C0G1H080D050BA</li> <li>⇒ CY7C63723</li> <li>⇒ HZM24NB1TL-E</li> <li>⇒ LQH31MN4R7K03L</li> <li>⌘ MIC4827-BMM</li> <li>⇒ RA07H4047M</li> <li>⇒ SN74LVC2G157DCURG4</li> <li>⇒ UMK212ABJ105KD-T</li> <li>⇒ ZXMHC3A01T8TA</li> </ul> |
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