








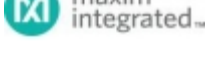

	<h2 style="color: #e67e22;">DS1339AU+</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">DS1339AU+</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Maxim Integrated</a>
	<b>Part of Description:</b>	IC RTC CLK/CALENDAR I2C 8-USOP
<b>Datasheets:</b>	 <a href="#">DS1339AU+.pdf</a>	
<b>RoHS Status:</b>	 Lead free / RoHS	
<b>Stock Condition:</b>	Compliant New original, Stock Available.	
<b>Ship From:</b>	Hong Kong	
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">DS1339AU+</a>
Manufacturer	<a href="#">Maxim Integrated</a>
Description	IC RTC CLK/CALENDAR I2C 8-USOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Clock/Timing - Real Time</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Type	Clock/Calendar
Features	Alarm, Leap Year, Square Wave Output, Trickle-Charger
Interface	I <sup>2</sup> C, 2-Wire Serial
Package / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Supplier Device Package	8-uMAX
Voltage - Supply	1.71 V ~ 5.5 V
Memory Size	-
Time Format	HH:MM:SS (12/24 hr)
Date Format	YY-MM-DD-dd
Voltage - Supply, Battery	1.3 V ~ 3.7 V
Current - Timekeeping (Max)	200µA @ 1.71V ~ 5.5V
Packaging	Tube

DS1339AU+ is New Original in Stock, Search DS1339AU+ Datasheets, PDF, Inventory at Y-IC.com Online, Order DS1339AU+ Maxim Integrated with warrantied and confidence. RFQ DS1339AU+ : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<b>In:</b>  <b>DS1339C-2#</b> Maxim Integrated IC RTC CLK/CALENDAR I2C 16-SOIC	 <b>DS1339AU+T</b> Maxim Integrated IC RTC CLK/CALENDAR I2C 8-USOP	 <b>DS1338Z-33+TR</b> MAXIM DS1338Z-33+TR MAXIM	 <b>DS1339A2-33+</b> MAXIM DS1339A2-33+ MAXIM
 <b>DS1339A2-33</b> DS DS1339A2-33 DS	 <b>DS1339C-2</b> MAXIM DS1339C-2 MAXIM	 <b>DS1339AD+T</b> Maxim Integrated IC RTC CLK/CAL I2C 8TDFN	 <b>DS1339</b> DAL DS1339 DAL

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|-------------------|--------------------|-------------------|---------------------|--------------------|
| ⊛ 08051C272KAJ4A  | ↔ 12-810096-10     | ⇒ 6RI30G-120      | D ADP3309ART-2.7-R7 | ↗ AIF04ZPFC-02     |
| ⊣ AP8800M8G-13    | ⊛ AUIRLR2908       | D B260A-13        | ⇒ BRT11-H-X009      | ↗ BXA30-24T05-15-F |
| ⊛ BYM10-200       | ⊣ BZX884-C15       | ⊛ CL05A225KQ5NSNC | ↔ CM400DX1-12A      | ↗ CPC7583BATR      |
| D CT634-PX0525GMR | ⊛ DMN2114SN-7-F    | ⊣ DS90CF384AQM    | ⊛ EDS6432AFTA-75-E  | ↗ FS35R12WT3       |
| ⇒ HIP6604BCR-T    | ↔ HMC348LP3        | ⊛ HZS2C2TA        | ⊣ IRF7750TR         | ↗ ISP1301BS        |
| ↔ LQH5BPB100MT0L  | ⇒ LRMAT2512-R02FT4 | D MAX3245EEAI+T   | ⊛ MCC250-08io8      | ⊣ MIC5203-4.5YM5   |
| ⊛ NJM2904-TE3     | D PE-65728         | ⇒ PH75F280-12/HKM | ↔ PKM4218PI         | ↗ PZM16NB1         |
| ⊣ RJK0353DPA-00   | ⊛ RT9011-XMPQWB    | ↔ SC112CSK-5.0TR  | ⇒ SEMS13-LF         | ↗ SKFH40/08DT      |
| ⊛ SKN3F20/08UNF   | ⊣ SKN870/12        | ⊛ SMCJ45CA        | D ST280C10C         | ↗ TC54VN2502ECB    |
| ↔ TLA-6T208A-T    | ⊛ UNR-3.3/10-D5-C  | ⊣ VI-882632       | ⊛ VU0110-12N07      | ↗ XC17S10PD8C      |

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