

|                  |  |
|------------------|--|
| <b>DS1307N+</b>  |  |
| Teilenummer      | <a href="#">DS1307N+</a>   |
| Hersteller       | <a href="#">Maxim Integrated</a>   |
| Beschreibung     | IC RTC CLK/CALENDAR I2C 8-DIP  |
| Verfügbare Menge | 10000 pcs in stock   |
| Datenblätter     |  |
| DS1307N+ Price   | <a href="#">Preis und Lieferzeit online anfordern</a><br>or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a> |


[EIN ANGEBOT BEKOMMEN](#)
**Technische Information von DS1307N+**

|                                 |                                       |                             |   |
|---------------------------------|---------------------------------------|-----------------------------|---|
| Hersteller-Teilenummer          | <a href="#">DS1307N+</a>              | Kategorie                   | <a href="#">Integrierte Schaltungen (ICs)</a> |
| Hersteller                      | <a href="#">Maxim Integrated</a>      | Beschreibung                | IC RTC CLK/CALENDAR I2C 8-DIP                 |
| Paket / Fall                    | Tube                                  | Verfügbare Menge            | 10000   |
| Serie                           | -                                     | Betriebstemperatur          | -40°C ~ 85°C                                  |
| Befestigungsart                 | Through Hole                          | Art                         | Clock/Calendar                                |
| Eigenschaften                   | Leap Year, NVSRAM, Square Wave Output | Schnittstelle               | I <sup>2</sup> C, 2-Wire Serial               |
| Verpackung / Gehäuse            | 8-DIP (0.300", 7.62mm)                | Supplier Device-Gehäuse     | 8-PDIP  |
| Spannungsversorgung             | 4.5 V ~ 5.5 V                         | Speichergröße               | 56B   |
| Zeitformat                      | HH:MM:SS (12/24 hr)                   | Datumsformat                | YY-MM-DD-dd                                   |
| Spannung - Versorgung, Batterie | 2 V ~ 3.5 V                           | Aktuell - Zeitmessung (Max) | 200µA @ 5V                                    |
| Verpackung                      | Tube                                  |                             |   |

DS1307N+ 10000 pcs Neu und original auf Lager, DS1307N+-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, DS1307N+ Maxim Integrated mit Garantie und Vertrauen bestellen. Anfrage DS1307N+: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

**Zugehörige Teile für DS1307N+**

| Bild | Teilenummer                         | Beschreibung                     | Hersteller           | Menge     |
|------|-------------------------------------|----------------------------------|----------------------|-----------|
|      | <a href="#">DS1307Z</a>             | IC RTC CLK/CALENDAR I2C 8-SOIC   | Maxim Integrated     | 15000 pcs |
|      | <a href="#">DS1306N</a>             | IC RTC CLK/CALENDAR SPI 16-DIP   | Maxim Integrated     | 999 pcs   |
|      | <a href="#">DS1306EN+TR</a>         | DS1306EN+TR DALLAS               | Dallas Semiconductor | 9257 pcs  |
|      | <a href="#">DS1307Z+T&amp;R</a>     | IC RTC CLK/CALENDAR I2C 8-SOIC   | Maxim Integrated     | 10000 pcs |
|      | <a href="#">DS1307DIP</a>           | DS1307DIP DSALL                  | DSALL                | 10000 pcs |
|      | <a href="#">DS1306N+TR</a>          | DS1306N+TR MAXIM                 | MAXIM                | 4 pcs     |
|      | <a href="#">DS1306EN+T&amp;R</a>    | IC RTC CLK/CALENDAR SPI 20-TSSOP | Maxim Integrated     | 5000 pcs  |
|      | <a href="#">DS1307+</a>             | IC RTC CLK/CALENDAR I2C 8-DIP    | Maxim Integrated     | 5000 pcs  |
|      | <a href="#">DS1307N</a>             | IC RTC CLK/CALENDAR I2C 8-DIP    | Maxim Integrated     | 10000 pcs |
|      | <a href="#">DS1307Z+T&amp;R/C01</a> | IC RTC CLK/CALENDAR I2C 8-SOIC   | Maxim Integrated     | 500 pcs   |
|      | <a href="#">DS1307S+</a>            | DS1307S+ MAXIM                   | MAXIM                | 39 pcs    |
|      | <a href="#">DS1307Z+T</a>           | DS1307Z+T DALLAS                 | Dallas Semiconductor | 5000 pcs  |
|      | <a href="#">DS1307SOP</a>           | DS1307SOP DSALL                  | DSALL                | 15000 pcs |
|      | <a href="#">DS1307Z+ T&amp;R</a>    | DS1307Z+ T&R MAXIM               | MAXIM                | 986 pcs   |
|      | <a href="#">DS1307Z+</a>            | IC RTC CLK/CALENDAR I2C 8-SOIC   | Maxim Integrated     | 4076 pcs  |
|      | <a href="#">DS1306ENT&amp;R</a>     | IC RTC CLK/CALENDAR SPI 20-TSSOP | Maxim Integrated     | 500 pcs   |
|      | <a href="#">DS1307Z-TR</a>          | DS1307Z-TR MAXIM                 | MAXIM                | 1235 pcs  |
|      | <a href="#">DS1307Z+TR</a>          | DS1307Z+TR MAXIM                 | MAXIM                | 7500 pcs  |
|      | <a href="#">DS1307</a>              | IC RTC CLK/CALENDAR I2C 8-DIP    | Maxim Integrated     | 30009 pcs |
|      | <a href="#">DS1306N+</a>            | IC RTC CLK/CALENDAR SPI 16-DIP   | Maxim Integrated     | 8 pcs     |

**IC Chips & IGBT Modul - Hot Stock Teilenummer**

|                                |                                  |                                  |                                 |                                  |
|--------------------------------|----------------------------------|----------------------------------|---------------------------------|----------------------------------|
| <a href="#">DS1302Z+</a>       | <a href="#">DS1302Z+T</a>        | <a href="#">DS1302Z+T&amp;R</a>  | <a href="#">DS1302Z+TR</a>      | <a href="#">DS1302ZN</a>         |
| <a href="#">DS1302ZN+</a>      | <a href="#">DS1302ZN+T</a>       | <a href="#">DS1302ZN+T&amp;R</a> | <a href="#">DS1302ZN+TR</a>     | <a href="#">DS1305E+</a>         |
| <a href="#">DS1305E+T</a>      | <a href="#">DS1305E+T&amp;R</a>  | <a href="#">DS1305E+TR</a>       | <a href="#">DS1305EN</a>        | <a href="#">DS1305EN+</a>        |
| <a href="#">DS1305EN+T</a>     | <a href="#">DS1305EN+T&amp;R</a> | <a href="#">DS1305EN+TR</a>      | <a href="#">DS1306E+T&amp;R</a> | <a href="#">DS1306E+TR</a>       |
| <a href="#">DS1306EN</a>       | <a href="#">DS1306EN+T</a>       | <a href="#">DS1306EN+T&amp;R</a> | <a href="#">DS1306EN+TR</a>     | <a href="#">DS1307DIP</a>        |
| <a href="#">DS1307SOP</a>      | <a href="#">DS1307Z+</a>         | <a href="#">DS1307Z+T</a>        | <a href="#">DS1307Z+T&amp;R</a> | <a href="#">DS1307Z+TR</a>       |
| <a href="#">DS1307Z-TR</a>     | <a href="#">DS1307ZN</a>         | <a href="#">DS1307ZN+</a>        | <a href="#">DS1307ZN+T</a>      | <a href="#">DS1307ZN+T&amp;R</a> |
| <a href="#">DS1307ZN+TR</a>    | <a href="#">DS1308A+</a>         | <a href="#">DS1308U-5+T</a>      | <a href="#">DS1314E+TR</a>      | <a href="#">DS1314S+</a>         |
| <a href="#">DS1314S-2</a>      | <a href="#">DS1314S-2+</a>       | <a href="#">DS1314S-2+T</a>      | <a href="#">DS1315-56</a>       | <a href="#">DS1315E-336</a>      |
| <a href="#">DS1315EN-33+TR</a> | <a href="#">DS1315S-56</a>       | <a href="#">DS1318E+</a>         | <a href="#">DS1330WP-100</a>    | <a href="#">DS1337C#T</a>        |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: [Info@ariat-tech.com](mailto:Info@ariat-tech.com) Webseite: <https://www.ariat-tech.com>

Urheberrechtsvermerk © 1996-2019 ARIAT TECHNOLOGY LIMITED. Alle Rechte vorbehalten.