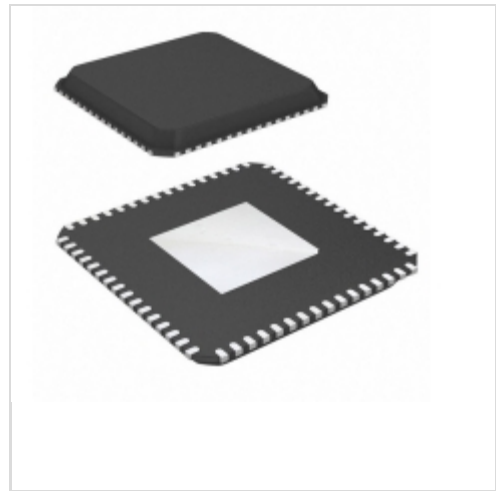


EZR32LG230F64R61G-B0R



Energy Micro (Silicon Labs)

IC RF TXRX+MCU 802.15.4 64-VFQFN

Lead free / RoHS Compliant

RF/IF and RFID

- [1.EZR32LG230F64R61G-B0R.pdf](#)
- [2.EZR32LG230F64R61G-B0R.pdf](#)
- [3.EZR32LG230F64R61G-B0R.pdf](#)
- [4.EZR32LG230F64R61G-B0R.pdf](#)

Buy Now

Out Stock

0 pcs

Minimum:1

Multiples:100

Manufacturer lead time 10 weeks

We can supply EZR32LG230F64R61G-B0R, use the request quote form to request EZR32LG230F64R61G-B0R price and lead time. Zeano is a professional electronic components distributor. With 3+ Million line items of available electronic components can ship in short lead-time, over 250 thousand part numbers of electronic components in stock for immediately delivery, which may include part number EZR32LG230F64R61G-B0R. The price and lead time for EZR32LG230F64R61G-B0R depending on the quantity required and warehouse location. Contact us and our sales representative will provide you price. We look forward to work with you.

Shopping Process



Confirm the product



submit the order



payment



wait for delivery

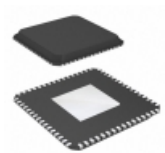


receive the goods

Specifications

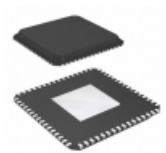
| | |
|--------------------------------|--|
| Voltage - Supply: | 1.98 V ~ 3.8 V |
| Type: | TxRx + MCU |
| Series: | EZR32LG |
| Serial Interfaces: | I ² C, SPI, UART, USART |
| Sensitivity: | -129dBm |
| RF Family/Standard: | 802.15.4 |
| Protocol: | EZRadioPro |
| Power - Output: | 16dBm |
| Packaging: | Tape & Reel (TR) |
| Package / Case: | 64-VFQFN Exposed Pad |
| Operating Temperature: | -40°C ~ 85°C |
| Modulation: | 4FSK, 4GFSK, FSK, GFSK, GMSK, MSK, OOK |
| Memory Size: | 64kB Flash, 32kB RAM |
| GPIO: | 41 |
| Frequency: | 142MHz ~ 1.05GHz |
| Data Rate (Max): | 1Mbps |
| Current - Transmitting: | 18mA ~ 88mA |
| Current - Receiving: | 11.1mA ~ 13.7mA |

Related products



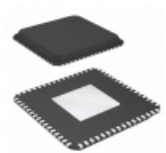
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IC RF TXRX+MCU 802.15.4 64-VFQFN
[Silicon Labs](#)

RFQ



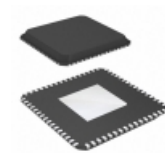
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[Silicon Labs](#)

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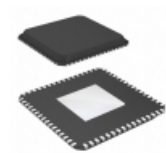
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[Silicon Labs](#)

RFQ



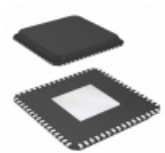
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[Silicon Labs](#)

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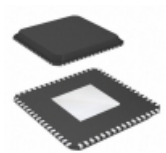
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RFQ



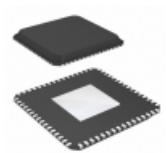
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[Silicon Labs](#)

RFQ



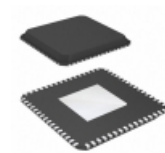
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[Silicon Labs](#)

RFQ



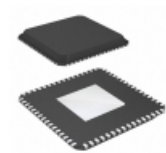
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IC RF TXRX+MCU 802.15.4 64-VFQFN
[Silicon Labs](#)

RFQ



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IC RF TXRX+MCU 802.15.4 64-VFQFN
[Silicon Labs](#)

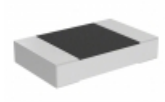
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IC RF TXRX+MCU 802.15.4 64-VFQFN
[Silicon Labs](#)

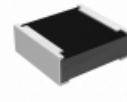
RFQ

Guess You May Looking For



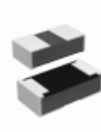
PLTT0805Z2672AGT5
RES SMD 26.7KOHM 0.05% 1/4W 0805
[Vishay Thin Film](#)

RFQ



RCP0505B560RGET
RES SMD 560 OHM 2% 5W 0505
[Vishay Dale](#)

RFQ



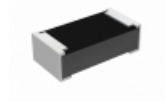
RCP0603W25R0GED
RES SMD 25 OHM 2% 3.9W 0603
[Vishay Dale](#)

RFQ



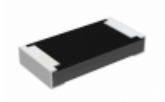
Y14880R00800B9W
RES SMD 0.008 OHM 0.1% 3W 3637
[Vishay Foil Resistors \(Division of Vishay Preciso\)](#)

RFQ



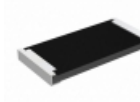
RCP0603B330RJED
RES SMD 330 OHM 5% 3.9W 0603
[Vishay Dale](#)

RFQ



RCP1206B270RGS6
RES SMD 270 OHM 2% 11W 1206
[Vishay Dale](#)

RFQ



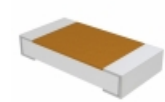
RCP2512B2K00JWB
RES SMD 2K OHM 5% 22W 2512
[Vishay Dale](#)

RFQ



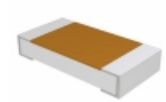
SP12K21B
RES SMD 2.21K OHM 0.1% 1.5W 2615
[TE Connectivity Passive Product](#)

RFQ



D55342E07B732BRWS
RES SMD 732K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



D55342E07B1B14RWS
RES SMD 1.14K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ

