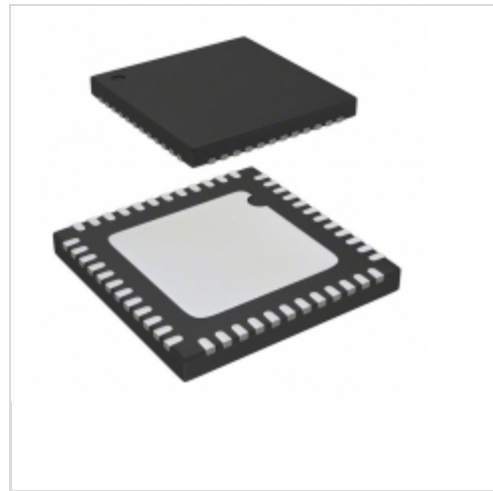


EFR32MG1P233F256GM48-C0R



Energy Micro (Silicon Labs)

IC TXRX+MCU 802.15.4/BLE 48QFN
Lead free / RoHS Compliant
RF/IF and RFID

[EFR32MG1P233F256GM48-C0R.pdf](#)

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We can supply EFR32MG1P233F256GM48-C0R, use the request quote form to request EFR32MG1P233F256GM48-C0R 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 EFR32MG1P233F256GM48-C0R. The price and lead time for EFR32MG1P233F256GM48-C0R 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.

Out Stock
0 pcs
Minimum: 1
Multiples: 100
Manufacturer lead time 10 weeks

Shopping Process

1

Confirm the product

2

submit the order

3

payment

4

wait for delivery

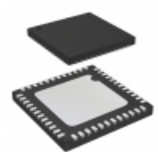
5

receive the goods

Specifications

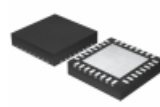
Voltage - Supply:	1.85 V ~ 3.8 V
Type:	TxRx + MCU
Series:	Mighty Gecko
Serial Interfaces:	I ² C, SPI, UART
Sensitivity:	-121dBm
RF Family/Standard:	802.15.4, Bluetooth
Protocol:	Bluetooth v4.0, Zigbee®
Power - Output:	19.5dBm
Packaging:	Tape & Reel (TR)
Package / Case:	48-VFQFN Exposed Pad
Operating Temperature:	-40°C ~ 85°C
Modulation:	2FSK, 4FSK, ASK, BPSK, DBPSK, DSSS, GFSK, GMSK, OOK, O-QPSK
Memory Size:	256kB Flash, 32kB RAM
GPIO:	28
Frequency:	2.4GHz
Data Rate (Max):	2Mbps
Current - Transmitting:	8.2mA ~ 126.7mA
Current - Receiving:	7.6mA ~ 9.8mA

Related products



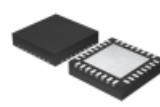
EFR32MG1P232F256GM48-C0
IC MCU 32BIT 256KB FLASH 48QFN
[Silicon Labs](#)

RFQ



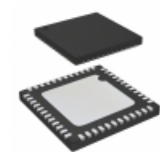
EFR32MG1V132F256GM32-B0
IC MCU 32BIT 256KB 32QFN
[Silicon Labs](#)

RFQ



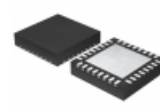
EFR32MG1P632F256GM32-C0
IC TXRX+MCU 802.15.4/BLE 32QFN
[Silicon Labs](#)

RFQ



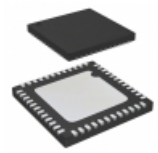
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IC MCU 32BIT 256KB 48QFN
[Silicon Labs](#)

RFQ



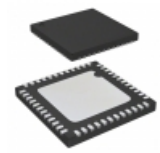
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[Silicon Labs](#)

RFQ



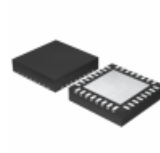
EFR32MG1P232F256GM48-B0R
IC MCU 32BIT 256KB 48QFN
[Silicon Labs](#)

RFQ



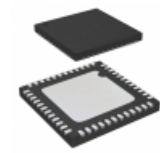
EFR32MG1P232F256GM48-C0R
IC RF TXRX+MCU 802.15.4 48-QFN
[Silicon Labs](#)

RFQ



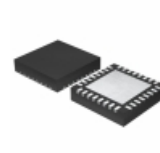
EFR32MG1P732F256GM32-C0R
IC TXRX+MCU 802.15.4/BLE 32QFN
[Silicon Labs](#)

RFQ



EFR32MG1P233F256GM48-C0
MIGHTY GECKO, DUAL BAND, 256KB,
[Silicon Labs](#)

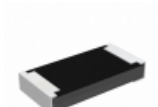
RFQ



EFR32MG1P732F256GM32-C0
IC TXRX+MCU 802.15.4/BLE 32QFN
[Silicon Labs](#)

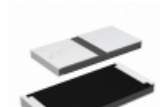
RFQ

Guess You May Looking For



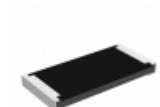
RCP1206B910RGED
RES SMD 910 OHM 2% 11W 1206
[Vishay Dale](#)

RFQ



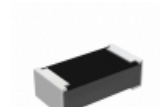
RCP2512W620RJS6
RES SMD 620 OHM 5% 22W 2512
[Vishay Dale](#)

RFQ



RCP2512B1K10GS6
RES SMD 1.1K OHM 2% 22W 2512
[Vishay Dale](#)

RFQ



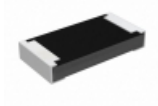
RCP0603B82R0GET
RES SMD 82 OHM 2% 3.9W 0603
[Vishay Dale](#)

RFQ



RCP0603W56R0JET
RES SMD 56 OHM 5% 3.9W 0603
[Vishay Dale](#)

RFQ



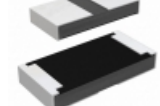
RCP1206B11R0JS6
RES SMD 11 OHM 5% 11W 1206
[Vishay Dale](#)

RFQ



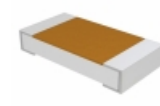
RW2S0CBR220J
RES SMD 0.22 OHM 5% 2W J LEAD
[Ohmite](#)

RFQ



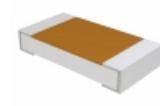
RCP1206W82R0JWB
RES SMD 82 OHM 5% 11W 1206
[Vishay Dale](#)

RFQ



D55342E07B20B8RWS
RES SMD 20.8K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ



D55342H07B14B2RWS
RES SMD 14.2K OHM 0.1% 1/4W 1206
[Vishay Dale](#)

RFQ

