



Energy Micro (Silicon Labs)

EFR32BG1P333F256GM48-C0

Número ng Bahagi:	EFR32BG1P333F256GM48-C0
Tagagawa / Brand:	Energy Micro (Silicon Labs)
Paglalarawan ng produkto	BLUE GECKO PREMIUM, DUAL-BAND, 2
Mga Datasheet:	EFR32BG1P333F256GM48-C0.pdf
Katayuan ng RoHS	Lead free / RoHS Compliant
Stock Kondisyon	14240 pcs stock
Ipadala Mula	Hong Kong
Pagpapadala ng Way	DHL/Fedex/TNT/UPS/EMS

HUMILING NG PANIPI

Ang imahe ay maaaring representasyon. Tingnan ang mga pagtutukoy para sa mga detalye ng produkto.

Mga pagtutukoy ng EFR32BG1P333F256GM48-C0

NUMERO NG BAHAGI	EFR32BG1P333F256GM48-C0
MANUFACTURER	Energy Micro (Silicon Labs)
PAGLALARAWAN	BLUE GECKO PREMIUM, DUAL-BAND, 2
LEAD FREE STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
AVAILABLE ANG DAMI	14240 pcs
DATA SHEET	EFR32BG1P333F256GM48-C0.pdf
BOLTAHE - SUPPLY	1.85 V ~ 3.8 V
URI	TxRx + MCU
SERYE	-
SERIAL INTERFACE	I ² C, I ² S, SPI, UART
PAGKAMAPAGDAMDAM	-94dBm
RF PAMILYA / STANDARD	Bluetooth
PROTOKOL	Bluetooth v4.0
POWER - OUTPUT	19.5dBm
PACKAGING	Tray
PACKAGE / KASO	48-VFQFN Exposed Pad
IBANG PANGALAN	336-3709
OPERATING TEMPERATURE	-40°C ~ 85°C
ANG SENSITIVITY LEVEL (MSL)	2 (1 Year)
MODULASYON	2FSK, 4FSK, ASK, BPSK, DBPSK, DSSS, GFSK, GMSK, OOK, O-QPSK
SIZE MEMORY	256kB Flash, 32kB RAM
LEAD LIBRENG STATUS / KATAYUAN NG ROHS	Lead free / RoHS Compliant
GPIO	28
DALAS	2.4GHz
DETALYADONG PAGLALARAWAN	IC RF TxRx + MCU Bluetooth Bluetooth v4.0 2.4GHz 48-VFQFN Exposed Pad
RATE DATA (MAX)	2Mbps
CURRENT - PAGPAPADALA	34.1mA
CURRENT - PAGTANGGAP	8.7mA

Kaugnay na Mga Tag

Energy Micro (Silicon Labs) EFR32BG1P333F256GM48-C0	EFR32BG1P333F256GM48-C0 Distributor	EFR32BG1P333F256GM48-C0 Supplier
EFR32BG1P333F256GM48-C0 Presyo	EFR32BG1P333F256GM48-C0 Pictures	EFR32BG1P333F256GM48-C0 Image
EFR32BG1P333F256GM48-C0 PDF Datasheet	EFR32BG1P333F256GM48-C0 I-download ang Datasheet	EFR32BG1P333F256GM48-C0 Datasheet
EFR32BG1P333F256GM48-C0 Stock	Bumili ng EFR32BG1P333F256GM48-C0	Bumili Energy Micro (Silicon Labs) EFR32BG1P333F256GM48-C0
Energy Micro (Silicon Labs) EFR32BG1P333F256GM48-C0	Energy Micro (Silicon Labs) Supplier	Energy Micro (Silicon Labs) Distributor
Energy Micro (Silicon Labs) EFR32BG1P333F256GM48-C0	Energy Micro EFR32BG1P333F256GM48-C0	Energy Micro (Silicon Labs) EFR32BG1P333F256GM48-C0
Silicon Laboratories EFR32BG1P333F256GM48-C0	Silicon Labs EFR32BG1P333F256GM48-C0	

Kaugnay na Mga Produkto

<p>EFR32BG1V132F128GM32-B0R Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: IC RF TXRX+MCU BLUETOOTH 32QFN Sa stock: 38656 pcs</p> <p>RFQ</p>	<p>EFR32BG1P333F256GM48-C0R Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PREMIUM, DUAL-BAND, 2 Sa stock: 14780 pcs</p> <p>RFQ</p>
<p>EFR32BG1P333F256IM48-C0R Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PROPRIETARY Sa stock: 13559 pcs</p> <p>RFQ</p>	<p>EFR32BG1V132F128GM32-C0 Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: IC RF TXRX+MCU BLUETOOTH 32QFN Sa stock: 44090 pcs</p> <p>RFQ</p>
<p>EFR32BG1P333F256IM48-C0 Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PROPRIETARY Sa stock: 12950 pcs</p> <p>RFQ</p>	<p>EFR32BG1V132F128GM32-B0 Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: IC RF TXRX+MCU BLUETOOTH 32QFN Sa stock: 37361 pcs</p> <p>RFQ</p>
<p>EFR32BG1P332F256GJ43-C0R Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: IC RF TXRX+MCU BLUETOOTH 43CSP Sa stock: 6938 pcs</p> <p>RFQ</p>	<p>EFR32BG1P332F256GM48-C0R Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PREMIUM Sa stock: 21012 pcs</p> <p>RFQ</p>
<p>EFR32BG1P332F256GM32-C0 Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PREMIUM Sa stock: 15985 pcs</p> <p>RFQ</p>	<p>EFR32BG1P332F256GM48-C0 Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PREMIUM Sa stock: 16187 pcs</p> <p>RFQ</p>
<p>EFR32BG1P332F256GJ43-C0 Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: IC RF TXRX+MCU BLUETOOTH 43CSP Sa stock: 7332 pcs</p> <p>RFQ</p>	<p>EFR32BG1P332F256GM32-C0R Mga Tagagawa: Energy Micro (Silicon Labs) Paglalarawan: BLUE GECKO PREMIUM Sa stock: 16927 pcs</p> <p>RFQ</p>

