



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

EFR32BG13P532F512GM48-CR

Tau Wae: [EFR32BG13P532F512GM48-CR](#)
 Whakaahuatanga Hua: BLUE PREMIUM QFN48 2.4G 0 DBM BL
 RoHS Tūnga: RoHS Compliant
 Ngā Rauemi: [EFR32BG13P532F512GM48-CR.pdf](#)

Kaihanga / Waitohu: Energy Micro (Silicon Labs)
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

Taipitopito hua

Tau Wae	EFR32BG13P532F512GM48-CR	Kaihanga	Energy Micro (Silicon Labs)
Whakaahuatanga	BLUE PREMIUM QFN48 2.4G 0 DBM BL	Whakahaere Toko Whakahaere / RoHS Tūnga	RoHS Compliant
Pepa Raraunga	EFR32BG13P532F512GM48-CR.pdf		
Tuhinga o mua	1.8 V ~ 3.8 V	Momo	TxRx + MCU
Raupapa	-	Ngā Waehere Serial	I ² C, SPI, USART
Whakaaroaro	-102dBm	RoHS Tūnga	RoHS Compliant
RF Family / Paerewa	802.15.4, Bluetooth	Tuhinga	Bluetooth v5.0
Mana - Whakaputa	0dBm	Packaging	Tape & Reel (TR)
Paa / Case	48-VFQFN Exposed Pad	Tae Mahi	-40°C ~ 85°C
Taumata Whakaaro Moe (MSL)	2 (1 Year)	Whakatika	2FSK, 4FSK, ASK, BPSK, DBPSK, DSSS, GFSK, GMSK, OOK, O-QPSK
Rahi Mahara	512kB Flash, 64kB RAM	Te Tae Kaituku Taeke	6 Weeks
GPIO	31	Rautanga	2.4GHz
Whakaahuatanga Taipitopito	IC RF TxRx + MCU 802.15.4, Bluetooth Bluetooth v5.0 2.4GHz 48-VFQFN Exposed Pad	Tau Raraunga (Max)	2Mbps
Anei - Whakawhiti	8.5mA ~ 134.3	I teie nei - Te fariira	8.4mA ~ 11mA

Hua e Hono ana

<p>EFR32BG13P532F512GM48-BR Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 0 DBM BL Tikiake: EFR32BG13P532F512GM48-BR.pdf</p> <p>RFQ</p>	<p>EFR32BG13P632F512GM48-CR Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 10 DBM B Tikiake: EFR32BG13P632F512GM48-CR.pdf</p> <p>RFQ</p>
<p>EFR32BG13P532F512GM48-B Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 0 DBM BL Tikiake: EFR32BG13P532F512GM48-B.pdf</p> <p>RFQ</p>	<p>EFR32BG13P632F512GM48-B Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 10 DBM B Tikiake: EFR32BG13P632F512GM48-B.pdf</p> <p>RFQ</p>
<p>EFR32BG13P632F512GM32-CR Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE GECKO MULTI-PROTOCOL Tikiake: EFR32BG13P632F512GM32-CR.pdf</p> <p>RFQ</p>	<p>EFR32BG13P632F512GM32-C Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE GECKO MULTI-PROTOCOL Tikiake: EFR32BG13P632F512GM32-C.pdf</p> <p>RFQ</p>
<p>EFR32BG13P532F512GM48-C Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 0 DBM BL Tikiake: EFR32BG13P532F512GM48-C.pdf</p> <p>RFQ</p>	<p>EFR32BG13P632F512GM48-C Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 10 DBM B Tikiake: EFR32BG13P632F512GM48-C.pdf</p> <p>RFQ</p>
<p>EFR32BG12P433F1024GM68-CR Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE GECKO QFN68 DUAL 19DB BLE/P Tikiake: EFR32BG12P433F1024GM68-CR.pdf</p> <p>RFQ</p>	<p>EFR32BG13P632F512GM48-BR Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE PREMIUM QFN48 2.4G 10 DBM B Tikiake: EFR32BG13P632F512GM48-BR.pdf</p> <p>RFQ</p>
<p>EFR32BG13P532F512GM32-C Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE GECKO QFN32 2.4G 0DB BLE MU</p> <p>RFQ</p>	<p>EFR32BG13P532F512GM32-CR Kaihanga: Energy Micro (Silicon Labs) Whakaahuatanga: BLUE GECKO MULTI-PROTOCOL Tikiake: EFR32BG13P532F512GM32-CR.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

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EFR32BG13P532F512GM48-CR Utu	EFR32BG13P532F512GM48-CR Nga Whakaahua	EFR32BG13P532F512GM48-CR Whakaahua
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Energy Micro (Silicon Labs) EFR32BG13P532F512GM48-CR	Energy Micro (Silicon Labs) Kaiwhakarato	Kaitoha Energy Micro (Silicon Labs)
Energy Micro (Silicon Labs) EFR32BG13P532F512GM48-CR	Energy Micro EFR32BG13P532F512GM48-CR	Energy Micro (Silicon Labs) EFR32BG13P532F512GM48-CR
Silicon Laboratories EFR32BG13P532F512GM48-CR	Silicon Labs EFR32BG13P532F512GM48-CR	