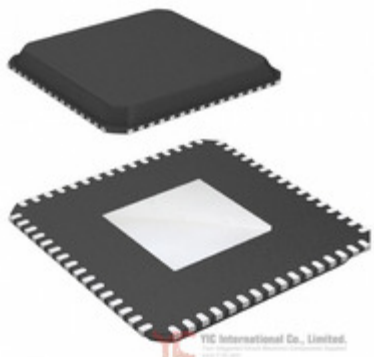
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	<b>Hersteller-Teilenummer:</b>	<a href="#">EZR32WG330F128R60G-B0</a>
	<b>Hersteller / Marke:</b>	<a href="#">Energy Micro (Silicon Labs)</a>
	<b>Teil der Beschreibung:</b>	<a href="#">IC RF TXRX+MCU 802.15.4 64-VFQFN</a>
<b>Datenblätter:</b>	<a href="#">1.EZR32WG330F128R60G-B0.pdf</a>	
	<a href="#">2.EZR32WG330F128R60G-B0.pdf</a>	
	<a href="#">3.EZR32WG330F128R60G-B0.pdf</a>	
	<a href="#">4.EZR32WG330F128R60G-B0.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	

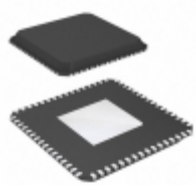
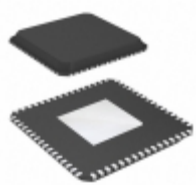
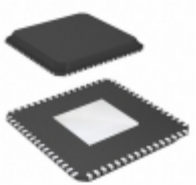
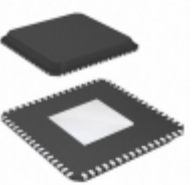
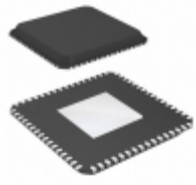
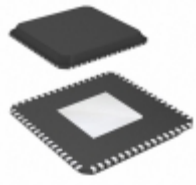
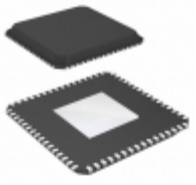
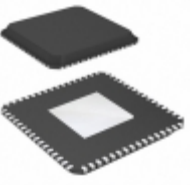
### Spezifikationen

Teilenummer	<a href="#">EZR32WG330F128R60G-B0</a>
Hersteller	<a href="#">Energy Micro (Silicon Labs)</a>
Beschreibung	IC RF TXRX+MCU 802.15.4 64-VFQFN
Kategorie	<a href="#">RF / IF und RFID &gt; RF-Transceiver ICS</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Spannungsversorgung	1.98 V ~ 3.8 V
Art	TxRx + MCU
Serie	EZR32WG
Serielle Schnittstellen	I <sup>2</sup> C, SPI, UART, USART, USB
Empfindlichkeit	-129dBm
RF Familie / Standard	802.15.4
Protokoll	EZRadioPro
Leistung	13dBm
Verpackung	Tray
Verpackung / Gehäuse	64-VFQFN Exposed Pad
Betriebstemperatur	-40°C ~ 85°C
Modulation	4FSK, 4GFSK, FSK, GFSK, GMSK, MSK, OOK
Speichergröße	128kB Flash, 32kB RAM
GPIO	38
Frequenz	142MHz ~ 1.05GHz
Datenrate (Max)	1Mbps
Strom - senden	18mA ~ 88mA
Strom - empfangen	11.1mA ~ 13.7mA

EZR32WG330F128R60G-B0 Electronic Components ist ein 100% neues Original von YIC Distributor, EZR32WG330F128R60G-B0-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, EZR32WG330F128R60G-B0 Energy Micro (Silicon Labs) mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ EZR32WG330F128R60G-B0 E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

sein:

 <p><b>EZR32WG230F64R69G-B0</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>	 <p><b>EZR32WG230F64R69G-B0R</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>	 <p><b>EZR32WG330F128R61G-B0</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>	 <p><b>EZR32WG330F128R63G-B0R</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>
 <p><b>EZR32WG230F64R68G-B0R</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>	 <p><b>EZR32WG330F128R55G-B0R</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>	 <p><b>EZR32WG330F128R63G-B0</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>	 <p><b>EZR32WG330F128R61G-B0R</b> Silicon Labs IC RF TXRX+MCU 802.15.4 64-VFQFN</p>

### Verwandtes Hot-Keyword

Mehr

<a href="#">EZR32WG330F128R60G-B0 Energy Micro (Silicon Labs)</a>	<a href="#">EZR32WG330F128R60G-B0 Datenblatt</a>	<a href="#">EZR32WG330F128R60G-B0-Datenblätter</a>	<a href="#">EZR32WG330F128R60G-B0 PDF</a>	<a href="#">Energy Micro (Silicon Labs) EZR32WG330F128R60G-B0</a>
<a href="#">EZR32WG330F128R60G-B0 Electronic</a>	<a href="#">EZR32WG330F128R60G-B0-Komponenten</a>	<a href="#">EZR32WG330F128R60G-B0-Verteiler</a>	<a href="#">EZR32WG330F128R60G-B0-Bild</a>	<a href="#">EZR32WG330F128R60G-B0-Teil</a>
<a href="#">EZR32WG330F128R60G-B0 Aktie</a>	<a href="#">EZR32WG330F128R60G-B0 Inventar</a>	<a href="#">EZR32WG330F128R60G-B0 Neu</a>	<a href="#">EZR32WG330F128R60G-B0 Hersteller</a>	<a href="#">EZR32WG330F128R60G-B0 Bild</a>
<a href="#">EZR32WG330F128R60G-B0 RFQ</a>	<a href="#">EZR32WG330F128R60G-B0 Online bestellen</a>		<a href="#">EZR32WG330F128R60G-B0 Original</a>	<a href="#">EZR32WG330F128R60G-B0 garantiert</a>