



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

### CYBL10561-56LQXI

Tau Wae: **CYBL10561-56LQXI**  
 Whakaahuatanga Hua: IC TRUETOUCH CAPSENSE  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: [1.CYBL10561-56LQXI.pdf](#)  
[2.CYBL10561-56LQXI.pdf](#)

Kaihanga / Waitohu: Cypress Semiconductor  
 Tuhinga mai i: Hong Kong  
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

#### Taipitopito hua

<b>Tau Wae</b>	CYBL10561-56LQXI	<b>Kaihanga</b>	Cypress Semiconductor
<b>Whakaahuatanga</b>	IC TRUETOUCH CAPSENSE	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	1.CYBL10561-56LQXI.pdf 2.CYBL10561-56LQXI.pdf		
<b>Tuhinga o mua</b>	1.9 V ~ 5.5 V	<b>Momo</b>	TxRx + MCU
<b>Raupapa</b>	-	<b>Ngā Waehe Serial</b>	I <sup>2</sup> C, SPI, UART
<b>Whakaaroaro</b>	-89dBm	<b>RF Family / Paerewa</b>	Bluetooth
<b>Tuhinga</b>	Bluetooth v4.1	<b>Mana - Whakaputa</b>	3dBm
<b>Packaging</b>	Tray	<b>Paa / Case</b>	56-UFQFN Exposed Pad
<b>Ētahi Ingoa</b>	428-3358	<b>Tae Mahi</b>	-40°C ~ 85°C
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Whakatika</b>	GFSK
<b>Rahi Mahara</b>	128kB Flash, 16kB SRAM	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>GPIO</b>	36	<b>Rautanga</b>	2.4GHz
<b>Whakaahuatanga Taipitopito</b>	IC RF TxRx + MCU Bluetooth Bluetooth v4.1 2.4GHz 56-UFQFN Exposed Pad	<b>Tau Raraunga (Max)</b>	1Mbps
<b>Anei - Whakawhiti</b>	15.6mA	<b>I teie nei - Te fariira</b>	16.4mA

#### Hua e Hono ana

 <b>CYBL10463-56LQXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56QFN Tikiake: <a href="#">CYBL10463-56LQXIT.pdf</a>	RFQ	 <b>CYBL10462-56LQXI</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56UFQFN Tikiake: <a href="#">CYBL10462-56LQXI.pdf</a>	RFQ
 <b>CYBL10462-56LQXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56QFN Tikiake: <a href="#">CYBL10462-56LQXIT.pdf</a>	RFQ	 <b>CYBL10563-56LQXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56QFN Tikiake: <a href="#">CYBL10563-56LQXIT.pdf</a>	RFQ
 <b>CYBL10463-56LQXI</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56UFQFN Tikiake: <a href="#">CYBL10463-56LQXI.pdf</a>	RFQ	 <b>CYBL10562-56LQXI</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC TRUETOUCH CAPSENSE Tikiake: <a href="#">CYBL10562-56LQXI.pdf</a>	RFQ
 <b>CYBL10562-56LQXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56QFN Tikiake: <a href="#">CYBL10562-56LQXIT.pdf</a>	RFQ	 <b>CYBL10461-56LQXI</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56UFQFN Tikiake: <a href="#">CYBL10461-56LQXI.pdf</a>	RFQ
 <b>CYBL10563-68FLXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX BLUETOOTH 68WLCSP Tikiake: <a href="#">CYBL10563-68FLXIT.pdf</a>	RFQ	 <b>CYBL10461-56LQXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56QFN Tikiake: <a href="#">CYBL10461-56LQXIT.pdf</a>	RFQ
 <b>CYBL10561-56LQXIT</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56QFN Tikiake: <a href="#">CYBL10561-56LQXIT.pdf</a>	RFQ	 <b>CYBL10563-56LQXI</b> Kaihanga: Cypress Semiconductor Whakaahuatanga: IC RF TXRX+MCU BLUETOOTH 56UFQFN Tikiake: <a href="#">CYBL10563-56LQXI.pdf</a>	RFQ

#### Nga tohu e pa ana

Cypress Semiconductor CYBL10561-56LQXI  
 CYBL10561-56LQXI Utu  
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 Cypress Semiconductor CYBL10561-56LQXI  
 Cypress Semiconductor CYBL10561-56LQXI

CYBL10561-56LQXI Kaitoha  
 CYBL10561-56LQXI Nga Whakaahua  
 CYBL10561-56LQXI Tangohia te Pukaiti  
 Hokona CYBL10561-56LQXI  
 Cypress Semiconductor Kaiwhakarato  
 Cypress Semiconductor Corp CYBL10561-56LQXI

CYBL10561-56LQXI Kaiwhakarato  
 CYBL10561-56LQXI Whakaahua  
 Pukaiti CYBL10561-56LQXI  
 Hokona Cypress Semiconductor CYBL10561-56LQXI  
 Kaitoha Cypress Semiconductor