



ATSAMR21G16A-MU

Tau Wae: **ATSAMR21G16A-MU**
 Whakaahuatanga Hua: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [1.ATSAMR21G16A-MU.pdf](#)
[2.ATSAMR21G16A-MU.pdf](#)

Kaihanga / Waitohu: Micrel / Microchip Technology
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

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

Taipitopito hua

Tau Wae	ATSAMR21G16A-MU	Kaihanga	Micrel / Microchip Technology
Whakaahuatanga	IC RF TXRX+MCU ISM>1GHZ 48-VFQFN	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.ATSAMR21G16A-MU.pdf 2.ATSAMR21G16A-MU.pdf		
Tuhinga o mua	1.8 V ~ 3.6 V	Momo	TxRx + MCU
Raupapa	SMART™ SAM R21	Ngā Waehere Serial	I²C, SPI, UART, USART, USB
Whakaaroaro	-99dBm	RF Family / Paerewa	General ISM > 1GHZ
Tuhinga	-	Mana - Whakaputa	4dBm
Packaging	Tray	Paa / Case	48-VFQFN Exposed Pad
Tae Mahi	-40°C ~ 85°C	Taumata Whakaaro Moe (MSL)	3 (168 Hours)
Whakatika	O-QPSK	Rahi Mahara	64kB Flash, 8kB SRAM
Te Tae Kaituku Taeke	12 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
GPIO	28	Rautanga	2.4GHz
Whakaahuatanga Taipitopito	IC RF TxRx + MCU General ISM > 1GHZ 2.4GHz 48-VFQFN Exposed Pad	Tau Raraunga (Max)	250kbps
Anei - Whakawhiti	7.2mA ~ 13.8mA	I teie nei - Te fariiraa	11.3mA ~ 11.8mA

Hua e Hono ana

<p>ATSAMR21G17A-MFT Kaihanga: Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN RFQ</p>	<p>ATSAMR21G16A-MF Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Tikiake: ATSAMR21G16A-MF.pdf RFQ</p>
<p>ATSAMR21G17A-MU Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Tikiake: ATSAMR21G17A-MU.pdf RFQ</p>	<p>ATSAMR21G17A-MF Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Tikiake: ATSAMR21G17A-MF.pdf RFQ</p>
<p>ATSAMR21G16A-MUT Kaihanga: Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN RFQ</p>	<p>ATSAMR21E18A-MUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 32-VFQFN Tikiake: ATSAMR21E18A-MUT.pdf RFQ</p>
<p>ATSAMR21G16A-MUT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Tikiake: ATSAMR21G16A-MUT.pdf RFQ</p>	<p>ATSAMR21G17A-MFT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Tikiake: ATSAMR21G17A-MFT.pdf RFQ</p>
<p>ATSAMR21E19A-MFT Kaihanga: Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 32-VFQFN RFQ</p>	<p>ATSAMR21G16A-MFT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN Tikiake: ATSAMR21G16A-MFT.pdf RFQ</p>
<p>ATSAMR21G16A-MFT Kaihanga: Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 48-VFQFN RFQ</p>	<p>ATSAMR21E19A-MFT Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC RF TXRX+MCU ISM>1GHZ 32-VFQFN Tikiake: ATSAMR21E19A-MFT.pdf RFQ</p>

Nga tohu e pa ana

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ATSAMR21G16A-MU Utu	ATSAMR21G16A-MU Nga Whakaahua	ATSAMR21G16A-MU Whakaahua
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