

I<sup>2</sup>C, SPI, UART, I<sup>2</sup>S, ADC interfaces

Operating

to 0

On-chip MCUs

Voltage Range

Integrated RF front-end, simple reference design







Direct-connect to battery, 1.8V to 3.6V range

Support for up to 48kHz 16-bit stereo audio

Easily communicates with Microchip's broad MCU portfolio through SPI interface

Documentation

RoHS Information

Part Number	Device Weight	Shipping Weight	Lead Count	Package Type	Package Width	Solder Composition	JEDEC Indicator	RoHS	China EFUP
ATOZMO2000A-MX-T	0.114600	0.000000	56	VQFN	7x7x0.9mm	Matte Tin	e3		
ATOZMO2000B-MX-T	0.114600	0.000000	56	VQFN	7x7x0.9mm	Matte Tin	e3		
ATOZMO2000A-MX-Y	0.114600	0.000000	56	VQFN	7x7x0.9mm	Matte Tin	e3		

To see a complete listing of RoHS data for this device, please [Click here](#)Shipping Weight = Device Weight + Packing Material weight. Please [contact sales](#) office if device weight is not available.

Products | Applications | Design Support | Training | Sample And Buy |  
About Us | Contact Us | Legal | Investors | Careers | Support

©Copyright 1998-2017 Microchip Technology Inc. All rights reserved.