

## Commercial Products (Embedded)

Model Number	Description	Freq	Input Voltage	Form Factor (L x W x H)	AES 128-bit	AES 256-bit	Interface	Max Power Output	Antenna Connector	FCC / IC	ETSI	Class 1 Div 2	RoHS
MM2-LV-T	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 3.3 VDC, with MMCX Connector	902-928 MHz	3.3	2" x 1.4" x .38"			TTL	1 Watt	MMCX	✓		✓	
MM2-LV-T	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 3.3 VDC, with MMCX Connector	902-928 MHz	3.3	2" x 1.4" x .38"			TTL	1 Watt	MMCX	✓		✓	
MM2-LV-T-A1	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 3.3 VDC, with MMCX Connector, 128-bit AES	902-928 MHz	3.3	2" x 1.4" x .38"	✓		TTL	1 Watt	MMCX	✓		✓	
MM2-LV-T-A2	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 3.3 VDC, with MMCX Connector, 256-bit AES	902-928 MHz	3.3	2" x 1.4" x .38"	✓	✓	TTL	1 Watt	MMCX	✓		✓	
MM2-T	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 5.0 VDC, with MMCX Connector	902-928 MHz	5	2" x 1.4" x .38"			TTL	1 Watt	MMCX	✓		✓	
MM2-T-A1	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 5.0 VDC, with MMCX Connector, 128-bit AES	902-928 MHz	5	2" x 1.4" x .38"	✓		TTL	1 Watt	MMCX	✓		✓	
MM2-T-A2	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 5.0 VDC, with MMCX Connector, 256-bit AES	902-928 MHz	5	2" x 1.4" x .38"	✓	✓	TTL	1 Watt	MMCX	✓		✓	
MM2-T-LV-U	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level, TTL, 3.3 VDC, with MMCX Connector, UL	902-928 MHz	5	2" x 1.4" x .38"			TTL	1 Watt	MMCX	✓		✓	
MM2-T-U	902-928 MHz, 153.6 Kbps Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level with interface board, with MMCX Connector, UL	902-928 MHz	5	2" x 1.4" x .38"			TTL	1 Watt	MMCX	✓		✓	
MM2-MR-R	902-928 MHz, 153.6K Over the Air Data Rate, Spread Spectrum wireless data transceiver, Board level with interface board, RS232, 6-30VDC, with MMCX Connector, UL	902-928 MHz	6 - 30	2.75" x 2.4" x .40"			RS232	1 Watt	MMCX	✓		✓	