





AX-SFEU

RF SoCSigfox™ RCZ1

AX-SFEU Sigfox GPRS LTE Sigfox 20x13 mm2 PCB Sigfox AX-SFEU Sigfox

- Lowest Power Radio
 - 950 nA sleep current
 - Capability of running other sub-1G protocols such as wireless M-Bus on the same hardware
 - 45 mA TX current at 14 dBm output power
 - 10 mA RX current
 - Ultra-low power consumption for a nationwide bi-directional network node
 - Up-Link and Down-Link
 - "Sigfox Ready" Class 0 certified
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- Industrial IoT
 - Building and Home Automation
 - Automatic Meter Reading
 - Sensor and Asset Tracking
 - Control and lighting

	Pricing (\$/Unit)	Compliance	Status	Data Transmission Standard	Frequency Band (MHz)	Carrier Frequency (MHz)	Package Type
AX-SFEU-1-01-TX30	2.89	 	Active	RF	868.3		QFN-40
AX-SFEU-1-03-TX30	2.89	 	Active				QFN-40