



SiRcom

An Emergency Mass Notification System Solution

A large graphic featuring a city skyline in shades of grey and blue. Overlaid on the skyline is a target symbol composed of three concentric white circles. In the center of the innermost circle, the word "ALERT" is written in a bold, blue, sans-serif font.

ALERT

Making A Difference Through
LIFE-SAVING TECHNOLOGY

■ **SiRcom Advanced Communications Board**



GENERAL INFORMATION

The SiRcom RAD-LTE is an advanced module that operates on a 6UltraLite / 6ULL series processors. Operates on a 528 MHz with multiple interfaces.

The communications board is designed using the latest industrial advanced manufacturing and engineering methods to ensure the integrations of the board is seamless and effort free.

The SiRcom RAD-LTE has multiple connection capabilities to include Serial Ports, USB, Ethernet, CAN, Micro SD card, and much more.

The SiRcom RAD-LTE is a commercially ready off the shelf (COTS) product that will easily upgrade your existing mass notification systems.

Model Number	RAD-LTE
Processors	Cortex A7 Processors
Board-To-Board Connections	1.0mm pitch 140-Pin Stamp Hole Exp. Int.
Memory	256MB DDR3 SDRAM, 256MB NAND
Ports	USB2.0, Ethernet, RS485, Audio, LCD,...
Module	Onboard SDIO. WiFi Module (Optional)
Operates With	SiRcom Mass Notification Suite
Temperature	-40 to +185 F (-40C to +85C)

SiRcom

Your Solution For Tomorrow's Emergency

