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The Spectrally Agile Frequency-Incrementing Reconfigurable radar is a vehicle-mounted, forward-looking ground-penetrating radar system designed to detect buried or hidden explosive hazards. It was developed by the U.S. Army Research Laboratory in 2016 as part of a long generation of ultra-wideband and synthetic aperture radar systems created to combat buried landmines and IEDs. Past iterations include the railsAR, the boomSAR, and the SIRE radar.

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