

2015 The Future is Now, Lets catch up!



VEHICLE REPEATERS

BETTER COVERAGE FOR YOUR TEAM'S SAFETY.

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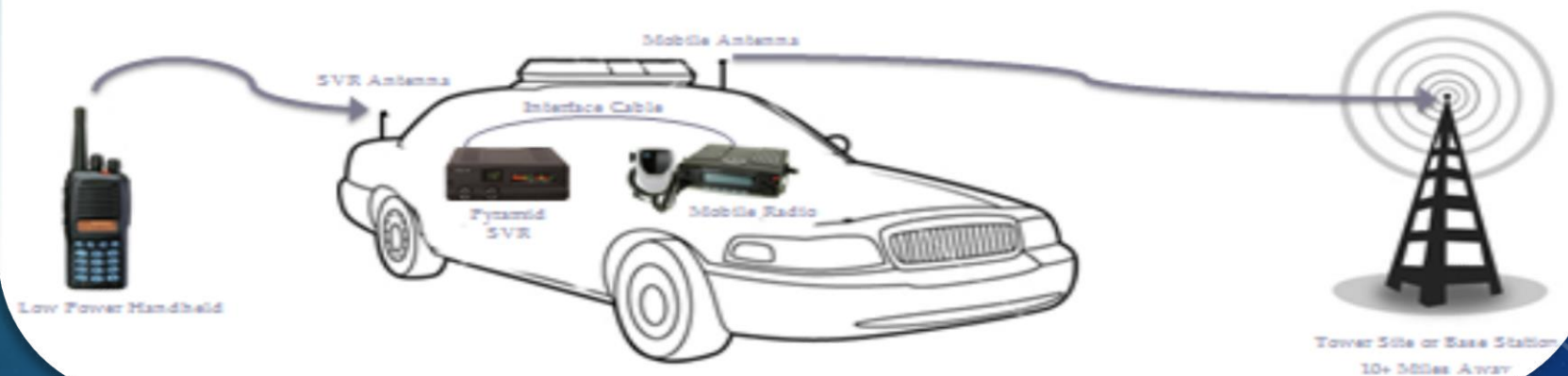
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How does a Vehicular Repeater Work?

Vehicular Repeaters are wired directly to mobile radios. When a handheld radio transmits a signal, the vehicular repeater receives the transmission and instantly re-broadcasts it through the mobile radio. When the mobile radio receives a transmission, it instantly re-broadcasts the signal to the handheld radio through the vehicular repeater. This process of sending and receiving transmissions, gives the handheld radio the same coverage as the mobile radio.



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WHAT ARE THE BENEFITS OF VEHICLE REPEATERS

- The SVR-250 utilizes the new ESP™ priority structure that resolves priority conflicts during repeater idle time rather than at the critical start of a conversation.
- With ESP™, priority vehicles are assigned without user intervention to ensure uninterrupted communications when users exit their vehicles. ESP™ also ensures a quick recovery if two vehicles get in a priority mode at one scene.
- The SVR-250 can interface to analog or P25 digital mobile radios, providing flexible inter-operability between systems that wouldn't normally be able to communicate with analog portable radios on a scene.
- The SVR-250 can also interface to conventional or trunking mobiles and is capable of operating with Lightsquared (formally SkyTerra) 1220 mobile satellite phones.
- In trunking mode, the SVR-250 ensures proper acquisition of the trunking channel and uses the Smart Trunking Access™ mechanism of alerting the portable users of trunking status information.
- SVR-250 is fully compatible with existing SVR-200 vehicular repeaters to provide seamless integration while users expand their systems or upgrade to the new SVR-250 with ESP™ system.
- **Optional capabilities include** full duplex operation for extended coverage between handhelds, and the ARS-250 auxiliary receiver for half duplex mobile systems that do not repeat car to car

WHAT ARE VEHICULAR REPEATERS FEATURES ?

SVR 250 The Next Generation

- SVR 250 Twenty-Channel Synthesized Analog Vehicular Repeater
- SVR-200 Compatible
- MULTI CHANNEL
- 2 WATT COVERAGE
- NEW ESPTM PRIORITY STRUCTURE
- WIDE OR NARROW BAND
- EMERGENCY SIGNALING
- Available in VHF, UHF, 700, 800 and 900 MHz.

Enhanced Features Include

- Fastest priority sampling time in industry at 5 mS,
- Emergency signalling from portable to dispatch.
- PC programmable for up to 20 channels,
- Wideband/Narrowband, and CTCSS/DCS,
- Emergency or dual tone on a per channel basis.
- We Like Them.

CONCLUSION

When you want to connect your
remote workers into your,

Moving Projects.

Such as,
Pipelines and Power lines.
Drilling and Construction.
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The SVR-250 is the cats meow!

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MORE CATS MEOWS

