

In our

60 YEARS

of operation

We've deployed systems for

WILDLAND FIRE, SECURE LAW ENFORCEMENT, PUBLIC AND GOVERNMENT SAFETY

In the most extreme regions of the

WORLD

LOW POWER HARSH ENVIRONMENTS

Codan keeps working

Our products have the

HIGHEST RELIABILITY

from

REMOTE LANDS

to

URBAN AREAS

Our largest deployment of over

1,300 REPEATERS

covers

150 MILLION ACRES

and supports over

60,000 HANDHELD RADIOS

OUR PROCESS

Solving challenging requirements is what we do best



ASSESS

Our solution consultants conduct a detailed assessment of:

- Existing infrastructure
- Operational environment
- Opportunities and challenges
- Stakeholder needs
- Budget and existing investments



DESIGN

Our consultants design a custom solution for those challenges, using the right technology from Codan or one of our partners.



DEPLOY

Wherever you are, our specialists get your system up and running quickly.



TRAIN

Our consultants are here to train your operators and staff on the technology – to maximize easy-to-use systems and interfaces.



SUPPORT

Whether we're out in the field with you, or in our support center, we're always on hand for any advice you require.

BE HEARD

ACROSS VAST DISTANCES

REMOTE LAND MANAGEMENT

CONTACT US

E: lmrsales@codancomms.com

P: 1 (800) 664 4066

W: codancomms.com

12-30071-EN Issue 1



CODANCOMMS.COM



CHALLENGING REQUIREMENTS?

NO PROBLEM

With harsh climates in remote areas, know that your networks can go the distance, no matter how extreme the conditions.

We hear you.

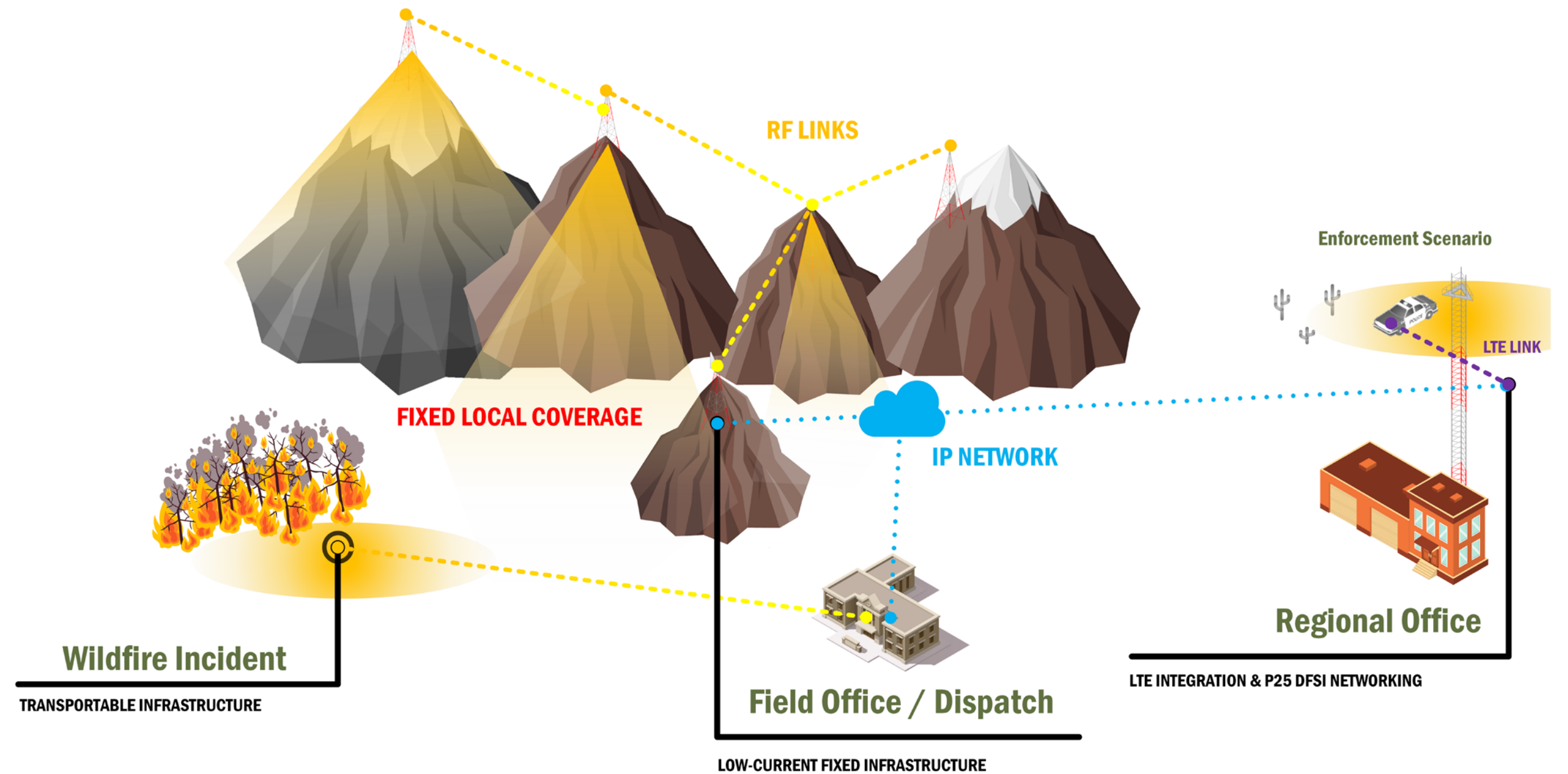
OUR CLIENTS TELL US THEY NEED...

- ✔ Year round operation in remote areas with harsh conditions
- ✔ Reliable technology to protect the lives of people in the field
- ✔ Low current draw for solar powered system design
- ✔ Flexible technology options allow for remote system design that addresses any challenge
- ✔ Provide high-end technical service, support and system design for prolonged system life

THAT'S WHY OUR SOLUTIONS DELIVER...

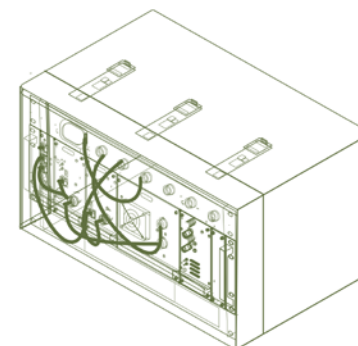
- ✔ Tried and tested performance, deployed in the toughest environments and harshest climates
- ✔ The most comprehensive pre- and post-sale support, including design, maintenance and service
- ✔ Complete operation in analog and P25 Digital modes, with full P25 standards compliance
- ✔ Fixed and transportable solutions to meet changing needs in remote locations
- ✔ The highest reliability, lowed current draw radio network available on the market

YOUR CODAN SOLUTION



TRANSPORTABLE INFRASTRUCTURE

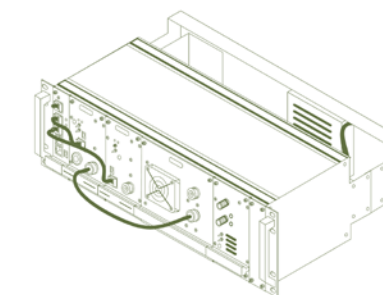
Robust transportable infrastructure can be deployed at the scene of the incident, providing instant life-saving coverage extension. Optional Crossband links back to a central location extend communication capabilities.



LOW-CURRENT FIXED INFRASTRUCTURE

Industry leading low-current capability provides reliable coverage in the most harsh conditions. Sites can be linked together providing a complete network of coverage without the need for a wired backhaul. IP-enabled base stations tie communication back to a field office.

Remote site monitoring capability can be added to sites via IP connection or RF link, making communication network maintenance more effective than ever.



LTE INTEGRATION AND P25 DFSI NETWORKING

Codan's Stratus family of tactical repeaters and base stations leverage the reliability and ubiquity of cellular infrastructure and the universality of the P25 DFSI IP open Standard. The result a groundbreaking solution that delivers the traditional LMR experience that users know and trust, while providing on-the-fly backhaul to consoles located virtually anywhere in the world.

Stratus repeaters can also be connected together using a fixed or tactical Stratus controller, establishing a network of tactical infrastructure capable of smart routing and control.

