

A VISUAL INTRODUCTION

Tactical Communications Masts

Put your field antenna above the shelter or vehicle.



Your antenna. A support that travels with it.

MMT20 raises your antenna at a temporary site. We help match the mast to your antenna, location and transport needs.

Where will your team set up?

Start with the task. We will help choose the equipment.



1

Beside a field shelter

Keep the antenna outside and above the shelter. Your team uses its radio equipment inside.



2

Beside a support vehicle

Carry the equipment to the site, then set up the mast beside the parked vehicle.

Raise the antenna. Keep the setup portable.

Manual support outside, with radio equipment operated from a shelter or vehicle.



1

Raise the antenna

Support the antenna at a height selected for your site.

2

Operate by hand

Use the manual mast system. No electric lifting motor is needed.

3

Choose with our help

We check the antenna, cables and site before selecting the mast setup.

Antenna outside. Radio team inside.

The mast holds the antenna outside. From the shelter or support vehicle, your team uses its radios and computers to talk, exchange information and check the connection.



1

Set up

Install the mast and antenna using the supplied instructions.

2

Communicate

Use your radio equipment from the shelter or vehicle.

3

Check

Review the connection status on your radio or computer.

MMT20 supports the antenna. Antennas, radios and network equipment are selected separately.

Start with MMT20.

Start here. We will help select the configuration.



MMT20

Portable antenna support

Raises and supports your antenna on a portable tripod base. We help select the height and load capacity.

[Explore MMT20](#)

Tell us about your application. We help select the product version and its connections.

MMT20 supports the antenna. Radio and network equipment are selected separately.

Select a product to view its details at inventras3.com.

Show us your antenna and site.



THREE SIMPLE QUESTIONS

- 1 Which antenna will you use?
- 2 Where will your team work?
- 3 Does the antenna need to clear a shelter or vehicle?

No technical specification needed to start.

A short description or photo helps us understand your project.

contact@inventras3.com

[Help me choose](#)