

# Just imagine what the **THR9+** could do for you

**I**magine yourself as a firefighter. You're wearing fireproof clothes and boots, you have a helmet and gloves to protect your hands. You are fighting flames and saving lives. You are relying on your TETRA radio and communications with your team. You need a reliable radio that can be used even without looking at it, because you are focusing on the task at hand.

#### **Gloves on convenience**


Now you can see why the THR9+ is designed for you as a fireman or anyone else working in harsh conditions with gloves on and who mostly do not need to call free-dialled numbers or write messages. You don't need a full alphanumeric keypad, but only a few special keys, which you can

use even with your gloves on. The features and functions that you need can be accessed with the ultra large 4-way navigation keys and the two additional freely programmable function keys of THR9+. Fast menu, duty key and voice feedback also provide you great user-friendly usability.

When you need to look at your radio's display, you require best-in-class readability. The large full-color QVGA display of THR9+ provides this. The display can even be reversed 180 degrees or the backlight be turned off by a single key press if that suits your needs better.

#### **At night, or in water or dust**

THR9+ has a specific night vision display colour scheme for enhanced visibility and better user



The night vision display enhances visibility and user safety when working in the dark

safety when you are working in the dark. You also appreciate highly the Lifeguard safety feature, which is the Cassidian advanced solution for man-down alert. If you fall into trouble, an accident, for example, and become immobile, the THR9+ sends an emergency alert together with your GPS coordinates, to help first aid or colleagues find you as soon as possible.

When your working environment and conditions are tough, the radio also needs to be as tough. Therefore the THR9+ has IP65 classification to resist dust and water.