

Motorola Solutions MOTOTRBO™ R5 portable two-way radios

MOTOTRBO R5 connects teams, helping boost efficiency and safety with loud, clear audio that cuts through background noise, plus intuitive status indications and controls so workers can focus on their tasks, all in a tough, compact device that's built to last.

Cut through the noise
R5 is designed to perform across a wide range of workplace environments and worker profiles. Its loud audio, AI-trained noise suppression, IMPRES technology and Received Audio Levelling automatically adjust sound levels to help deliver consistent communications, so messages can be heard clearly across diverse work settings.

Focus on the task
Optimized controls, tactile buttons and long battery runtime make R5 easy and intuitive to use all day long so workers can focus on their job, not their radio. With a wide range of accessories including RSMs, earpieces, headsets and carry cases available, users can customize their radio to meet their specific workplace requirements.

Built to last
R5 has been designed to withstand the knocks and drops of the workplace so it will work as well in the future as it does today. And users don't have to worry about getting the radio wet or dirty; its IP67 rating means R5 can withstand damage from dust and immersion in water.

MOTOTRBO R5 within the Motorola Solutions safety and security ecosystem
Motorola's ecosystem of technologies helps protect people, property and places. Voice, video and data are unified, so information flows, operations run, and collaboration improves to help strengthen safety everywhere. Built to seamlessly evolve and scale and grounded in nearly 100 years of close customer and community collaboration, it's the technology ecosystem that's solving for safer.

Popular with these industries:

- Construction
- Manufacturing
- Warehouse

Key features

- Loud audio programmable up to 106 phons
- AI-trained noise suppression cuts background noise
- Long talk time up to 32 hours on a single charge
- IP67 rated dust-tight and waterproof
- Rugged MIL-STD-810H durability
- Easy-to-use controls and status indications
- Sleek and compact form factor
- Intrinsically safe (UL TIA-4950)