



Enhancing worker safety & communication for oil & gas

MOTOTRBO™ digital mobile radio handheld devices

Safer oil & gas operations

Our safety and security ecosystem ensures connectivity even in the harshest conditions

With so much growth occurring, oil & gas companies are going further afield to more remote and challenging locations for exploration and resource extraction. This adds further safety challenges to an already inherently hazardous industry.

While it is impossible to completely remove hazards from your work sites, your teams can increase safety by utilizing connected security technology to monitor and respond to emergencies. This can be achieved by maintaining continuous and reliable communication between all work groups and stakeholders.

It is critical that workers in functions such as exploration, maintenance and transportation are equipped with rugged and intrinsically safe communication tools to support real-time collaboration and decision making.

Simply put, improving safety and productivity across your operations is nonnegotiable. And that means your safety and communications systems need to start working harder and smarter. They should not only help you enhance safety but also help improve team collaboration, monitoring capability and operational efficiency.




MOTOTRBO


Portable digital two-way radio


In emergency situations it's vital to keep the lines of communication open; both to inform the scope of danger and to be informed of the whereabouts of all employees so they stay out of the danger zone. Motorola Solutions digital mobile radio (DMR) devices and systems can be optimized to streamline the mobilization of the response resources.





Device Portfolio


 Advanced noise canceling features


 Loud audio


 Rugged, durable and light weight


 Sleek and compact form factor

 Easy-to-use controls and status indications

 Superior range and high-capacity battery

 **R2**
A next-level workhorse, the MOTOTRBO R2 marries durability and ergonomics to ensure confident, easy handling. And with superior range, configurable audio and seamless integration, the R2 is a reliable addition to an uninterrupted workday, even in challenging environments. Use with confidence, even in harsh environments, while wearing gloves and required PPE.

 **R5**
With loud audio, advanced noise suppression, clear status indications and dedicated hardware controls, MOTOTRBO R5 delivers reliable team communications, helping boost worker efficiency and safety. And with IP67 and MIL-STD-810 rating, R5 is tough enough to survive everyday knocks and drops.

 **R7**
The MOTOTRBO R7 is tested to meet military standards, and built to outperform whatever is thrown its way. The R7 is intrinsically safe and complies to the TIA4950 standard. When a worker drops their device, or it is left behind during an evacuation, know your device is built to endure, without the risk of ignition or fire. R7 is fully compatible with DMR Tier II and Tier III as well as all MOTOTRBO systems, ensuring your investments are well protected.



The complete DMR solution

Increase safety, boost productivity and work more efficiently with an advanced workplace communications system



Portables

Connect your entire operation with MOTOTRBO digital portable radios



Mobiles

Keep your teams connected with in-vehicle MOTOTRBO mobile radios



Systems

MOTOTRBO systems are designed to scale with your organization so you can grow as large as you like



Services

Select the right level of services to maintain continuous uptime and availability of your MOTOTRBO System

To learn more, visit: www.motorolasolutions.com/oil-gas



MOTOROLA SOLUTIONS

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