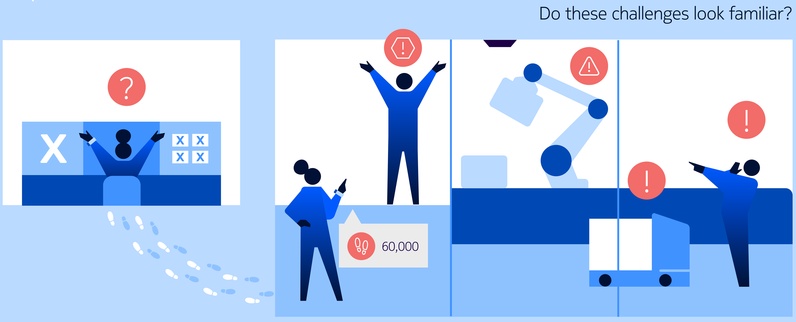
How to improve worker productivity and safety with Nokia Team Comms

NOKIA
Team Comms

Do these challenges look familiar?



Unconnected/ disconnected workers

- Decreased productivity and efficiency
- Reduced worker collaborations & decision making
- Increased safety risks with constant back and forth

Nokia Team Comms

Push-to-talk/video and messaging solution for your private wireless network

Ease of deployment

- Click and deploy on MXIE from Nokia Industrial Application Catalog
- Resides on enterprise wireless edge

Improved safety

- All data kept local on the enterprise edge (MXIE)
- Works without internet connectivity
- Recording server for security evidence

Flexible hardware

- Tested on Nokia supplied devices
- Designed to work on any Android 10+
- Supports push-to-talk button on the device
- Support for iOS coming soon

Supports up to 200 simultaneous video or 400 voice calls

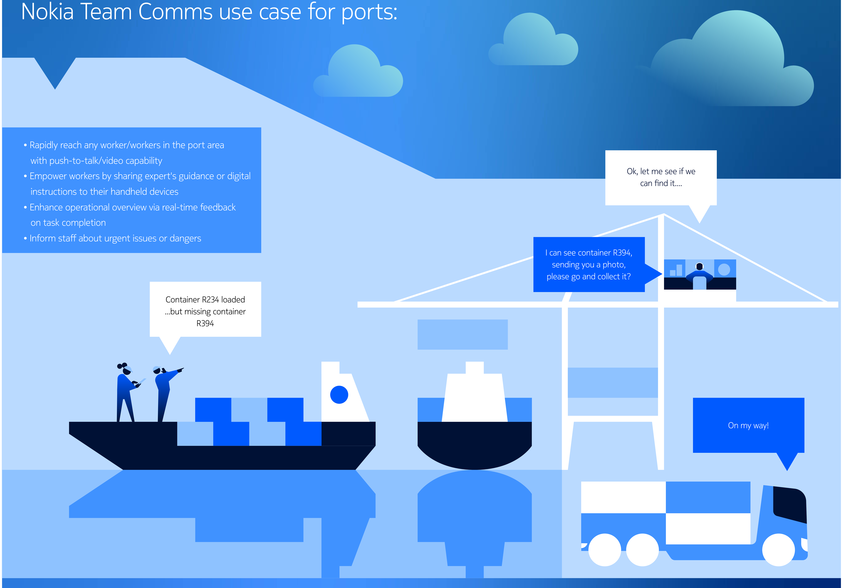
Benefits

All workers can communicate with each other

- Enhance productivity
- Increase worker collaboration & decision making
- Decrease safety risks

Nokia Team Comms use case for ports:

- Rapidly reach any worker/workers in the port area with push-to-talk/video capability
- Empower workers by sharing expert's guidance or digital instructions to their handheld devices
- Enhance operational overview via real-time feedback on task completion
- Inform staff about urgent issues or dangers



- Reduced movement of workers, saving up to 30 sec per job
- Overall productivity gains of around 5%
- 10k additional containers move/year for a medium size port
- Reduced risk of injury thanks to less worker movement