Benefits of
REMOTESPARK

ICORE

Improve on-the-job training and remote training environments

Contribute to global sustainability and net zero goals by significantly reducing travel

Operationally proven to support business continuity and resiliency in the face of unplanned, complex, or critical situations

Reduce equipment and operational downtime

Enable a collaborative Mixed Reality (MR) environment for shared situational awareness and analysis

Minimize Equipment Downtime
Diagnose issues 50% faster and minimize downtime once identified by 30%.

Reduce Carbon Footprint
Reduce annual travel and incidental costs for specialized experts and field workers with mixed reality instructions and remote assistance. Mixed reality reduced annual travel and incidentals costs by 75%.

Boost Task Efficiency

90%

An aerospace manufacturer slashed task time by more than 90%. Activities that required 2 or 3 technicians to complete over 2 to 3 days now take 1 technician to complete in 2.5 hours.

75%

Boost task efficiency by 75%for 15% of on-site tasks. This reduces rework by 50%, saving $30 per labor hour.

Accelerate Training Time

Eliminate high-cost, high-expense training programs with step-by-step mixed reality guidance that increases training efficiency, saves trainee labor, and improves knowledge acquisition, and retention.

Reduced Hours

Firms avoided an average loss of 240 to 320 hours per year by using mixed reality to improve training, reduce errors, and solve issues quickly.

Increased Revenue

Increase annual business revenue by up to 5% using mixed reality apps on HoloLens 2 to increase training, reduce errors, and solve issues more quickly.

80%

Mixed Reality solutions have proven to help manufacturers minimize consumables used for instruction and training by 80%, saving $1,000 per trainee.

75%

Reduce training time by 75% at an average savings of $30 per labor hour by deploying mixed reality apps on HoloLens 2.