



PiX SitePad™ 10

BUILT FOR THE FIELD.

The **PiX SitePad™ 10** is a rugged, field-ready touchscreen tablet designed specifically for industrial NDT operations. Built to survive harsh environments while delivering smooth performance for high-resolution digital radiography, it is the ideal companion for Pacific NDT detectors in the field.



DESIGNED FOR REAL-WORLD NDT CONDITIONS

From muddy job sites and rain-soaked inspections to bright outdoor environments, **PiX SitePad™ 10** is engineered to keep inspectors productive - without compromise.

KEY FEATURES & BENEFITS



Sunlight-Readable Display

10" high-brightness touchscreen



Truly Rugged Construction

- MIL-STD-810H certified
- IP65 rated for dust and water resistance
- 1.5 m drop resistance
- Light Weight (<3 lbs)



All-Day Field Operation

- Dual hot-swappable batteries
- Continuous operation without shutdowns
- Ideal for long shifts and remote inspections



High-Performance Computing

- Upgradable to 32 GB RAM
- Upgradable to 1 TB SSD storage
- Datasets



Field-Friendly Ergonomics

- Integrated stand for hands-free viewing
- Optimized for gloved operation
- Compact, balanced form factor for portability

Purpose-Built for NDT

Optimized for use with Pacific NDT digital radiography detectors. Ideal for aerospace, oil & gas, powerline inspection, security, and field inspection in general. Reliable performance where consumer tablets fail.

Why PiX SitePad™ 10

- ✓ No consumer-grade compromises
- ✓ Built for harsh inspection environments
- ✓ Designed to match the performance of advanced NDT imaging systems

