HARNESS THE POWER OF AI

Introducing **Analytics** from Waygate Technologies: Public and private analytics to enhance inspection workflows. Save time, enhance consistency, and drive toward improving inspection quality.

When critical decisions must be made amidst already stressful conditions, professionals can't leave anything to chance. You need to be able to walk away from inspection sites with peace of mind, knowing you've thoroughly conducted every task with maximum confidence.

Thanks to the power of artificial intelligence on the Everest Mentor Visual iQ, you can make inspections simpler and more productive.
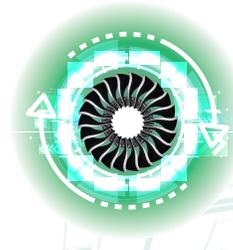

REDUCE DATA PROCESSING TIME BY
95%

Absolute Power

If your company is developing its own analytics, it's nothing the Everest Mentor Visual iQ can't handle.

Absorb proprietary analytics and empower users to make their application part of the inspection workflow, right on the Everest Mentor Visual iQ device.

UP TO 33% REDUCTION IN INSPECTION TIME

Put Productivity to Work

The **LM2500 assist–S** automatically detects and characterizes cracks, dents, nicks, tears, rubs, and erosion loss. And when inspecting rotor blades, one thing you can count on is never having to count them by hand.

The **Blade Counter** automatically counts blades as they pass, reducing the risk of human error and ensuring the right information corresponds to the right blade.

INCREASE PROBABILITY OF DETECTION BY
150%

Always Simple

From partners at Aiir Innovations, **Lite Rotate** and **Lite Combustor** analytics can be used on many common commercial aircraft engine types to detect and characterize defects.

And all it takes is a tap on the touchscreen to present indications of concern.

Waygate Technologies
a Baker Hughes business