



RELIABILITY AND SAFETY DEPEND ON SEEING EVERYTHING

Non-destructive testing solutions for aviation safety



The dolphitech platforms are a proven solution in the aerospace industry for both manufacturing and maintenance non-destructive testing. Whether it's inspection in the field or manufacturing quality control, our platforms provide reliability and accuracy that is unrivalled.

Our flagship product the dolphicam2 is straightforward, quick to deploy and user-friendly system, enabling technicians of all experience levels to generate analysis-ready images of materials in real time for quick decision making.

Boeing and Airbus approved

Dolphicam2 is certified by two of the world's leading aircraft manufacturers. Boeing has authorised specific NDT procedures for their 787 aeroplanes and Airbus has accepted the dolphicam2 for all composite inspections on its assets.

Common Applications

- Impact Damage
- Delaminations
- Water Ingress
- Windows Thickness Measurement
- Foreign Object Damage
- Porosity
- Disbonds

Our standalone software allows inspections to be conducted by less experienced technicians, data can then be analyzed remotely anywhere in the world.



Fast

Ready to use
in 60 seconds



Accurate

Full matrix capture
from 16,384 elements



Easy to use

Auto TRM detection
and intuitive
menu navigation



Portable

Lightweight,
small and rugged



Supported

Expert technical
support and training

Why dolphitech



EXPERTS IN OUR FIELD

dolphicam2 is the culmination of over 10 years of dedicated R&D and field experience.



UNIQUE APPROACH TO ULTRASONIC TESTING (UT)

dolphicam2 is the next generation of ultrasonic imaging and data capture, changing the face of critical NDT inspections.



TOTAL FOCUS ON CLIENT CHALLENGES

We push the boundaries on development and build the capabilities of our platform to meet challenges our customers face.



SUPPORTING YOUR TEAM, GROWING YOUR EXPERTISE

We provide the right tools, training and resources for you and your team to enhance your capabilities with our UT platform.