

RIEGL VQX-1 Wing Pod Fully Integrated Airborne Laser Scanning Solution

The *RIEGL* VQX-1 is a compact, rugged but lightweight, aerodynamically shaped wing pod ready for the user-friendly installation and straightforward application to facilitate various airborne mapping applications. The pod is designed to carry a *RIEGL* laser scanner, a highend IMU/GNSS system and up to three high-resolution medium-format cameras.

The VQX-1 Wing Pod is ready to support your surveying missions in medium and wide-area high resolution mapping, oil & gas pipeline monitoring, power line mapping, mapping of urban environments, flood zone mapping and emergency management planning, agriculture and forestry.

The EASA supplemental type certificate for the pod to be mounted on Cessna Single Piston-Engine Aircraft models 172, 182, and 206 will be available soon!

https://www.gim-international.com/content/article/riegl-vqx-1-wing-pod-fully-integrated-airborne-laser-scanning-solution