

RIEGL VUX-120 UAV LiDAR Sensor for Corridor Mapping

The small-sized and extremely lightweight RIEGL VUX-120 is the ultimate solution for low-altitude corridor mapping and complex target modeling, especially suited for integration to fixed-wing UAVs. The new and innovative NFB (Nadir/Forward/Backward)-Scanning enables reliable data collection also on vertical structures and assets.

<https://www.gim-international.com/content/article/riegl-vux-120-uav-lidar-sensor-for-corridor-mapping-2>
