

INTELLIGENT FLYING LAB



BENEFITS

- The Flying Lab measures gasses with multiple sensors, selected by application from a list of more than 40 possible sensors.
- These sensors can detect contaminants such as H₂S, NO₂, SO₂, VOC, CL₂, PM₁₀₋₁₀ and many other compounds, like uncontrolled radioactive sources.
- The Flying Lab continuously analyzes the data and sends it back to the ground station during flight.

SPECIFICATIONS

| Multicopter UAS | Fixed wing UAS |
|---------------------|-----------------------|
| Flight time: 35 min | Flight time: 1,5 hour |
| Distance: 5 km | Distance: 160 km |



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