INDAGO
VERTICAL TAKE-OFF AND LANDING (VTOL) SYSTEM
FOR COMMERCIAL AND MILITARY MARKETS
FEATURES

- Man packable, compact folding design
- Setup in 60 seconds, airborne in 2.5 minutes
- Whisper quiet, rugged, all-weather capability
- Configurable Failsafe behaviors
- Operation via handcontroller and/or full Virtual Cockpit™ GCS
- Hot-swappable payload options for ISR, search & rescue, inspection and agriculture
- Industry-leading image stabilization with vision tracking

HANDCONTROLLER

- For small UAS; fixed wing and VTOL
- Stand-alone, untethered operation
- Secure digital data link
- Windows 8.1 based operating system
- Onboard recording of HD video and stills
- Small ergonomic design with large outdoor readable touchscreen
- Ruggedized and weather resistant
- Lightweight: 2.7 -3.3 lbs.
- Long run time (4 - 8 hours)

Specifications

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Details</th>
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<tbody>
<tr>
<td>Endurance</td>
<td>Up to 50 minutes with payload</td>
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<tr>
<td>Payload</td>
<td>Multiple, hot-swappable payloads</td>
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<tr>
<td>Range</td>
<td>2-10 km (radio and antenna dependent)</td>
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<tr>
<td>Dimensions</td>
<td>32 x 32 x 7 in (12 x 9 x 7 folded)</td>
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<tr>
<td>Weight</td>
<td>5 lbs. (2,300g) with ION payload</td>
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<tr>
<td>Operating Altitude</td>
<td>10-500 ft AGL (typical)</td>
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<td>GCS</td>
<td>touchscreen handcontroller or laptop-based Virtual Cockpit</td>
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