

# Drones and Robots Inventory

To booked a robot/drone or simple for more information contact [Harley](#) or Prof. R. Becker.











Photo	General Information	Quantity	Status
	<b>Cargo Drone</b> - <b>Frame configuration:</b> <a href="#">Octorotor Coaxial</a>	1	<input type="checkbox"/> Under checks
	<b>Spray Drone</b> - <b>Frame configuration:</b> <a href="#">Octorotor Coaxial</a> - Dry weight: ?? - Current payload: Spray	1	<input type="checkbox"/> Under checks
	<b>Antenna Drone</b> - <b>Frame configuration:</b> <a href="#">Hexarotor X</a> - <b>Dry weight:</b> ?? - <b>Current payload:</b> Antennas and DC converter	1	<input type="checkbox"/> Under checks
	<b>DJI Phantom 4 Pro</b> - <b>Documentation:</b> <a href="#">User Manual</a>	1	<input type="checkbox"/> Operational
	<b>DJI Mini 4 Pro</b> - <b>Documentation:</b> <a href="#">User Manual</a>	1	<input type="checkbox"/> Operational
	<b>DJI Avata</b> - <b>Documentation:</b> <a href="#">User Manual</a> - <b>Accessories:</b> O3 Air unit and DJI Goggles 2	1	<input type="checkbox"/> Operational

Photo	General Information	Quantity	Status
	<b>AR Drone 2.0</b> - <b>Documentation:</b> <a href="#">User Guide</a>	2	<input type="checkbox"/> Operational
	<b>Octopus</b> - <b>Frame configuration:</b> <a href="#">Octorotor X</a>	1	<input type="checkbox"/> Under checks
	<b>Mantis</b>	1	<input type="checkbox"/> Under checks
	<b>Duckiebot</b>	12	<input type="checkbox"/> Operational

\* Dry weight: Drone's weight without battery

Operational  Out of Service

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