

# Mini Drones

Page	Image
Object Detection with Mini Drones	<p>The diagram illustrates a Tello EDU drone connected to a Jetson Nano computer via WiFi. The Jetson Nano is labeled with 'Object Detection' and a gear icon. Arrows indicate 'WiFi Streaming' from the drone to the Jetson Nano, and 'Control Commands' from the Jetson Nano back to the drone. The Jetson Nano is also connected to a WiFi access point.</p>
Mini Drones and Snap!	<p>The diagram shows a Tello EDU drone connected to a Jetson Nano computer via WiFi. The Jetson Nano is labeled with the 'Snap!' logo. Arrows indicate 'Control commands' from the Jetson Nano to the drone, and 'Video-Detection' from the drone to the Jetson Nano. The Jetson Nano is also connected to a WiFi access point.</p>
Mini Drones, Snap! and Object Tracking!	<p>The diagram shows a Tello EDU drone connected to a Jetson Nano computer via WiFi. The Jetson Nano is labeled with the 'Snap!' logo. Arrows indicate 'Control commands' from the Jetson Nano to the drone, 'Video-Detection' from the drone to the Jetson Nano, 'Object tracking' from the Jetson Nano to the drone, and 'Control commands' from the Jetson Nano back to the drone. The Jetson Nano is also connected to a WiFi access point.</p>
Jetbot and Snap!	<p>The diagram shows a Jetbot robot connected to a Jetson Nano computer via WiFi. The Jetson Nano is labeled with the 'Snap!' logo. Arrows indicate 'Object Detection' from the Jetson Nano to the Jetbot, and 'Control Commands' from the Jetson Nano back to the Jetbot. The Jetson Nano is also connected to a WiFi access point.</p>

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