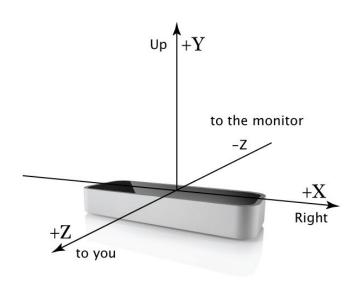
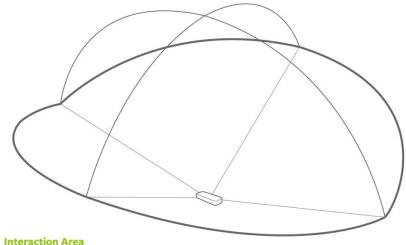
# Leap Motion Controller, Crazyflie QuadCopter and Beyond

Fernando Zhu

#### Leap Motion Controller

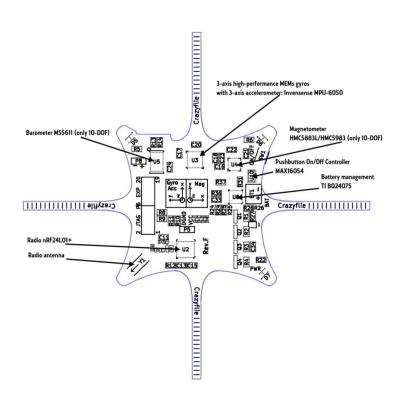




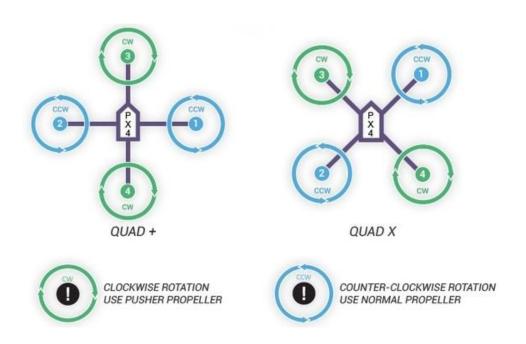
2 feet above the controller, by 2 feet wide on each side (150° angle), by 2 feet deep on each side (120° angle)

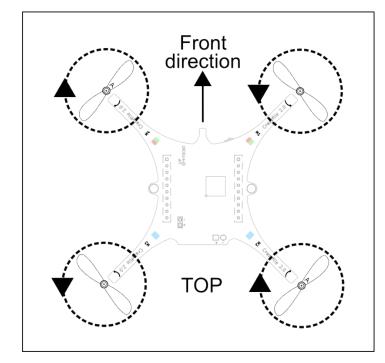
#### Crazyflie QuadCopter





## How QuadCopter Works





### How to Control a QuadCopter

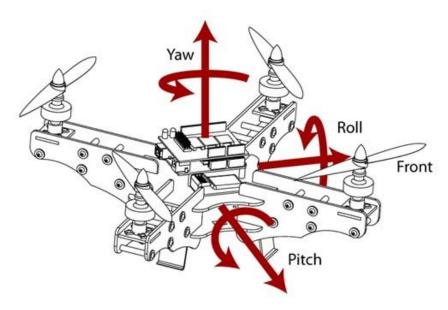


Figure 2: Quadcopter attitude axes

https://quadcopterproject.wordpress.com/quadcopters/

#### Control Crazyflie Using Leap Motion Controller

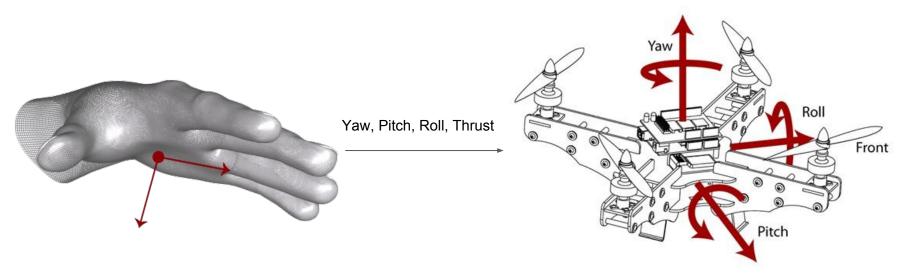


Figure 2: Quadcopter attitude axes