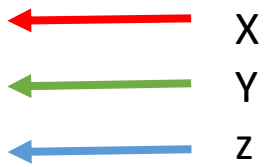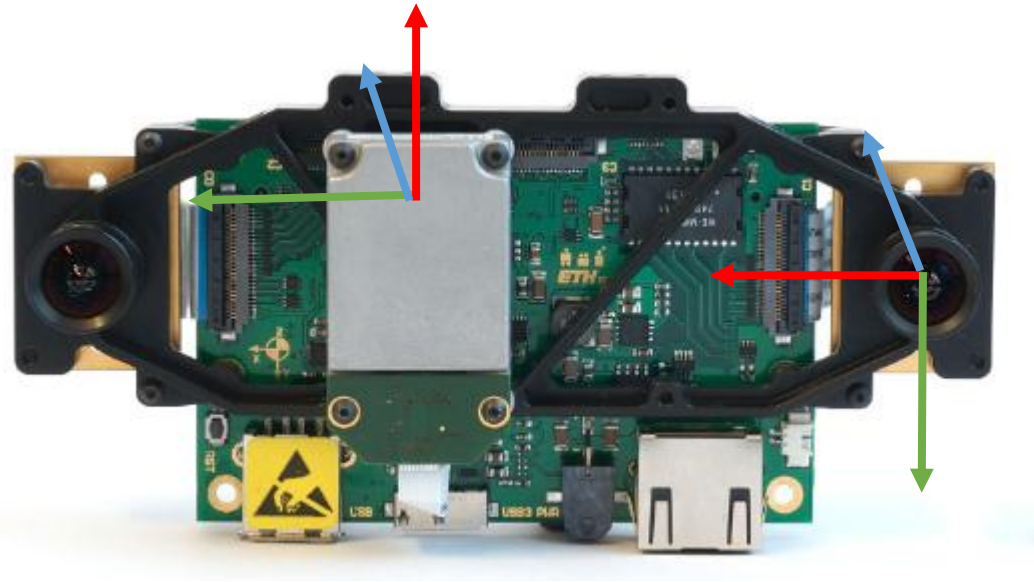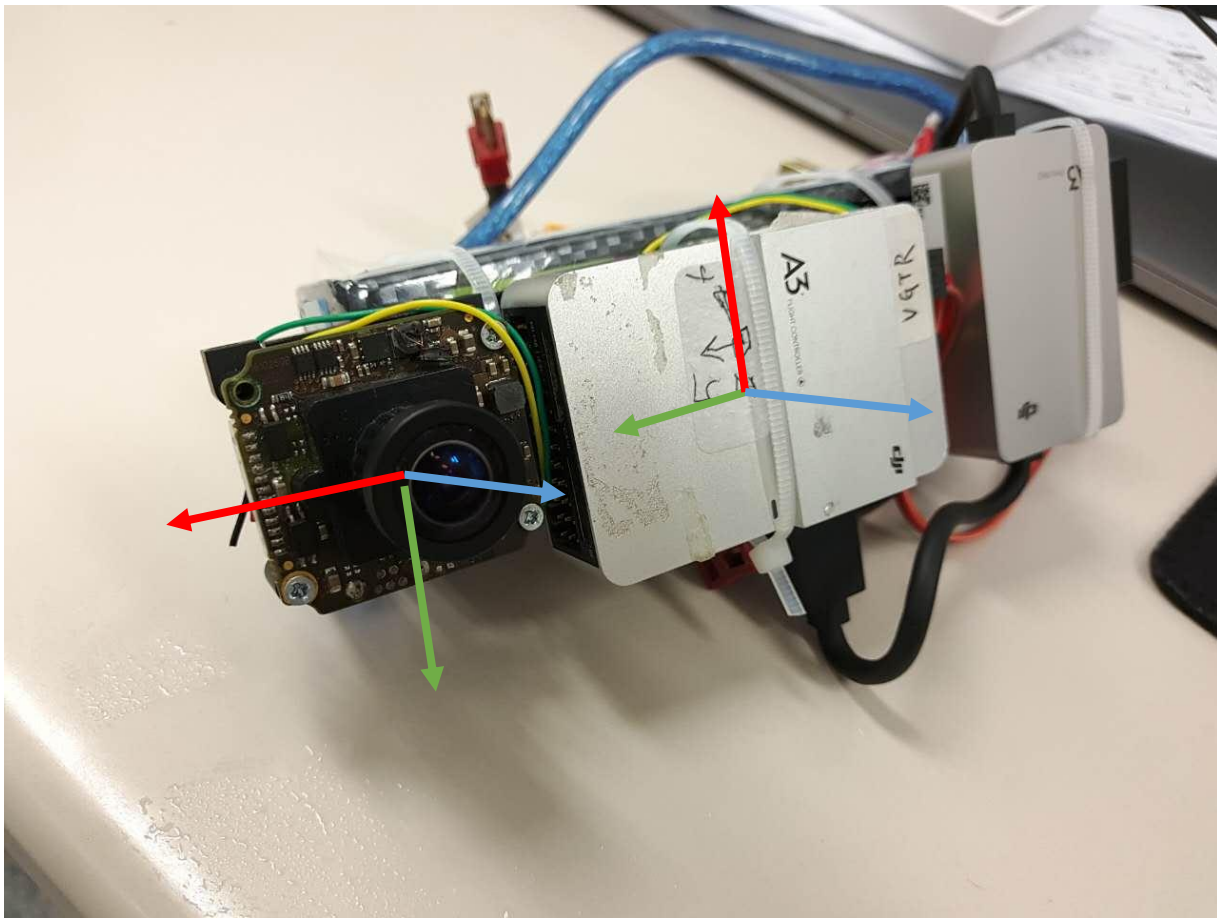EuRoC VI-Sensor

$$^{imu}R_{cam} = \begin{matrix} 0 & -1 & 0 \\ 1 & 0 & 0 \\ 0 & 0 & 1 \end{matrix}$$

$$^{imu}T_{cam} = \quad -0.02 \quad -0.06 \quad 0.01$$

← X

← Y

← Z
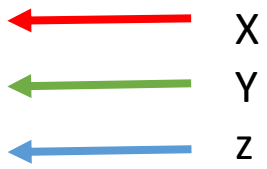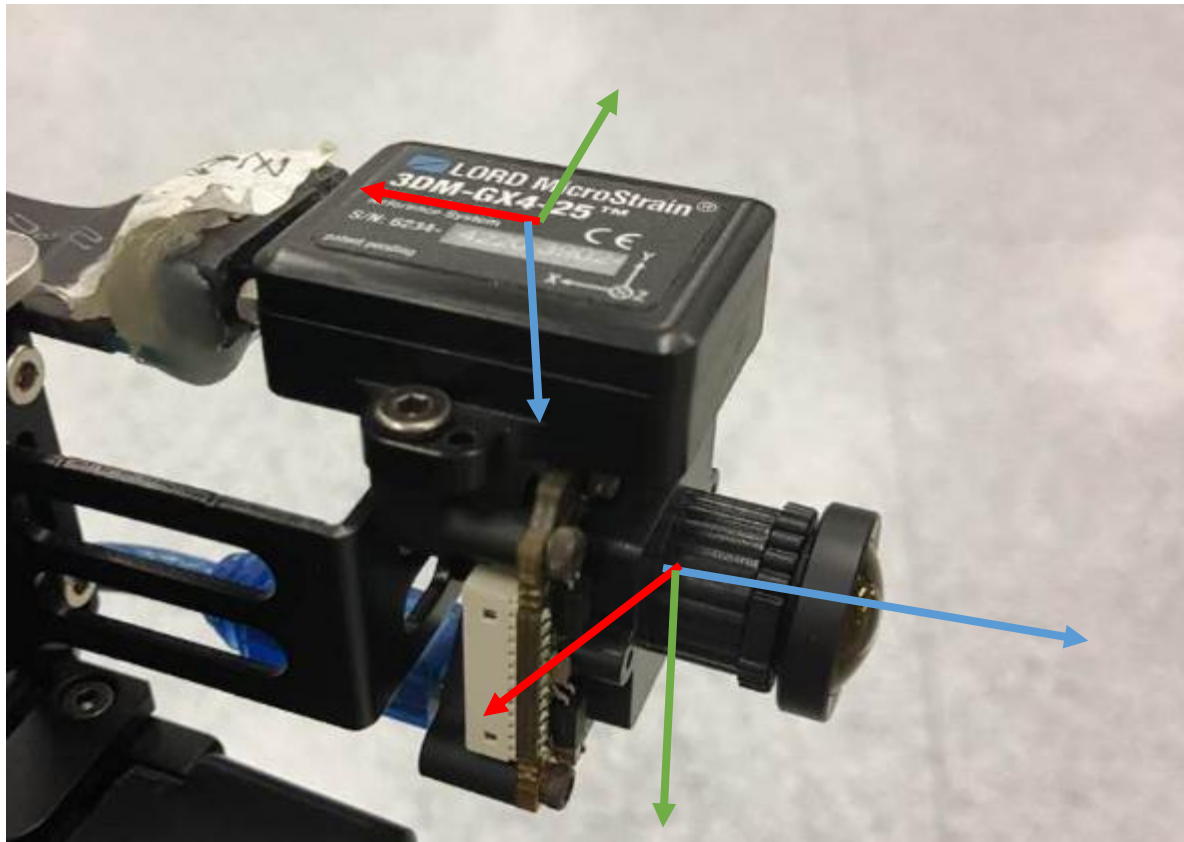
Bluefox + A3

$$^{imu}R_{cam} = \begin{matrix} 0 & -1 & 0 \\ 1 & 0 & 0 \\ 0 & 0 & 1 \end{matrix}$$

$$^{imu}T_{cam} = \begin{matrix} 0 & 0.05 & 0 \end{matrix}$$

| | | |
|---|---|---|
| ← (red) | | X |
| ← (green) | | Y |
| ← (blue) | | Z |

Bluefox + 3dm

$$^{imu}R_{cam} = \begin{matrix} 0 & 0 & -1 \\ -1 & 0 & 0 \\ 0 & 1 & 0 \end{matrix}$$

$$^{imu}T_{cam} = \begin{matrix} 0 & 0 & 0.02 \end{matrix}$$

X

Y

Z