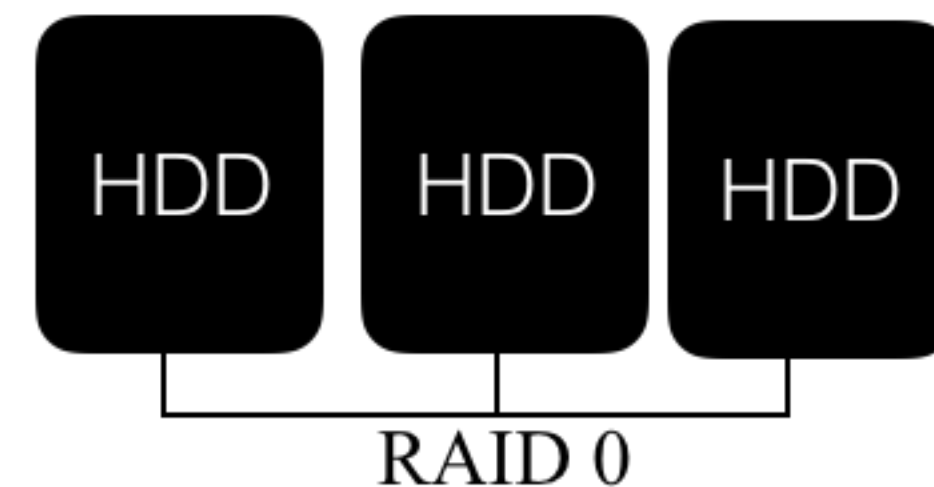




VGA (24 cameras): **184 MB/s x 20**
 $640 \times 480 \times 1 \text{ Byte/pixel} \times 24 \text{ cameras} \times 25 \text{ frame/sec}$



HD: **120 MB/s x 31**
 $1920 \times 1080 \times 2 \text{ Byte/pixel} \times 30 \text{ frames/sec}$



Kinect: **145 MB/s x 10**
 $1920 \times 1080 \times 2 \text{ Byte/pixel} \times 30 \text{ fps}$
 + depth $512 \times 424 \times 2 \text{ Byte/pixel} \times 30 \text{ fps}$ (12.4 MB/s)
 + IR $512 \times 424 \times 2 \text{ Byte/pixel} \times 30 \text{ fps}$ (12.4 MB/s)
 + body keypoints, audio

