## Gyroscope

- $\triangleright \alpha \cdot z \text{ axis} \cdot 0^{\circ}\text{-360}^{\circ}$
- $\triangleright \beta \cdot x \ axis \cdot -180^{\circ}-180^{\circ}$
- ⊳γ·yaxis·-90°-90°

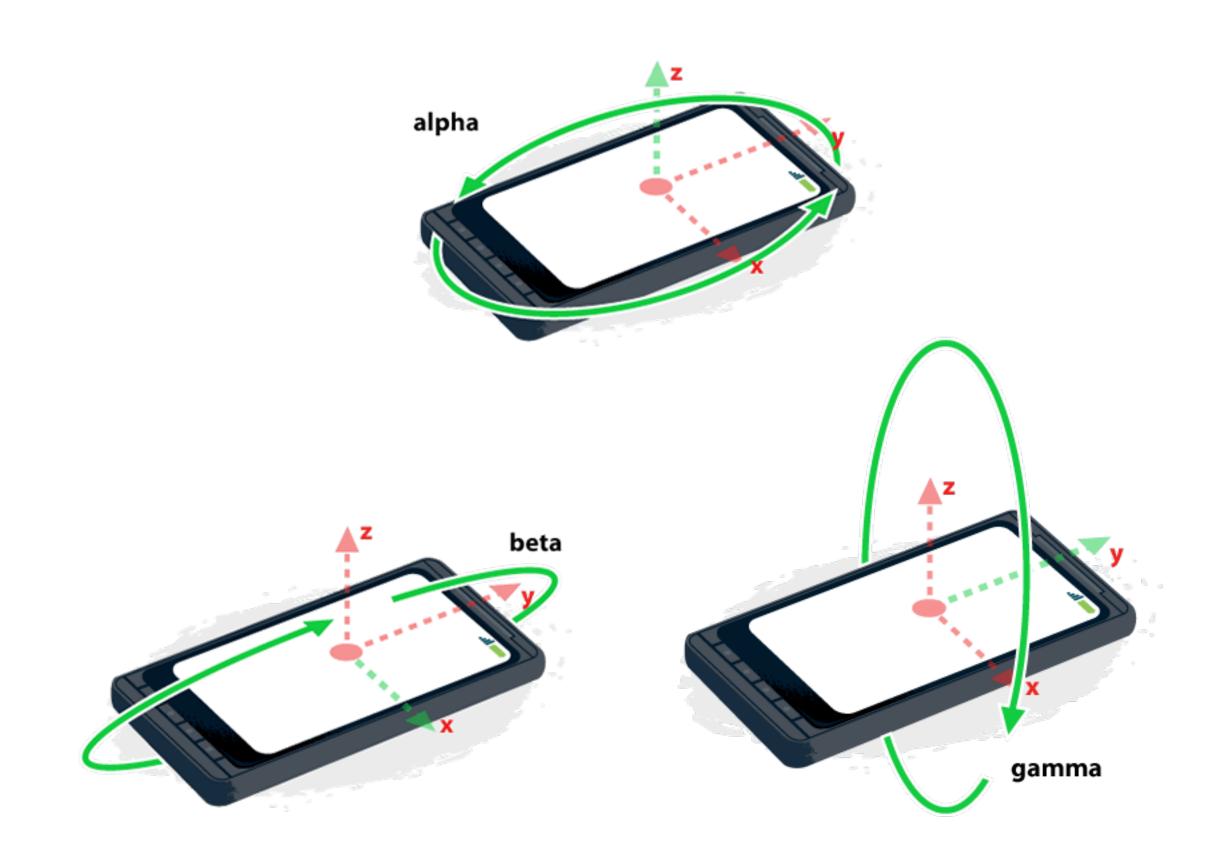


image source: https://web.dev/generic-sensor/

## Gyroscope

- ▶orientation of the axis of rotation is unaffected when rotating
- conservation of angular momentum

