

version		axis	axıs
SB6	up	-X	Yaw
SB6	left	+Y	Pitch
SB6	front	+Z	Roll
_			
SB7	up	+Y	Yaw
SB7	left	-X	Pitch
SB7	front	-Z	Roll

- -the black straight arrows in diagram
- -measures acceleration due to gravity or to movement
- -output is a multiplier for "G"

Gyroscope

- -measures rotational velocity
 - -the white ribbon arrows in diagram
- -uses MEMS technology & Coriolis effect
- -output is in degrees per second