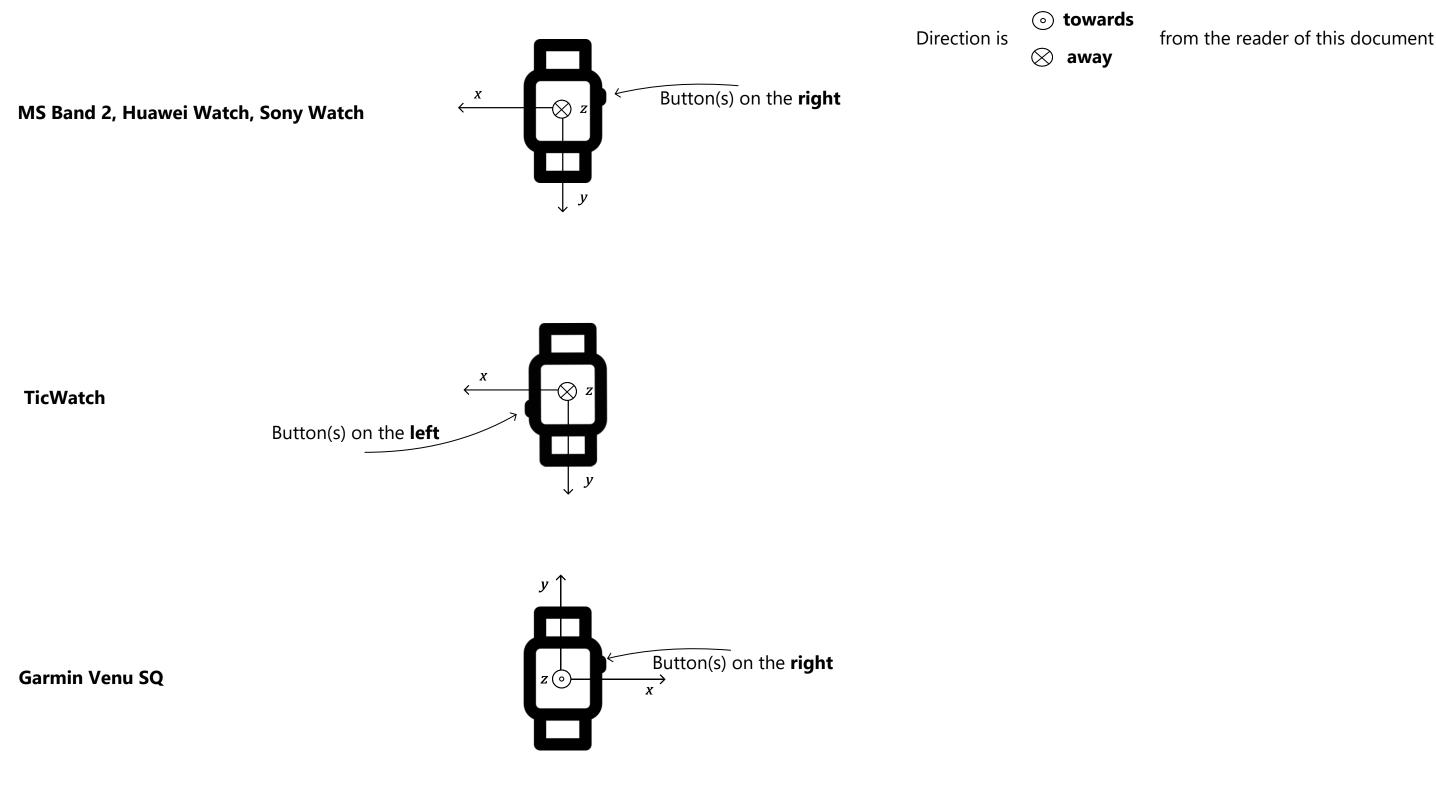
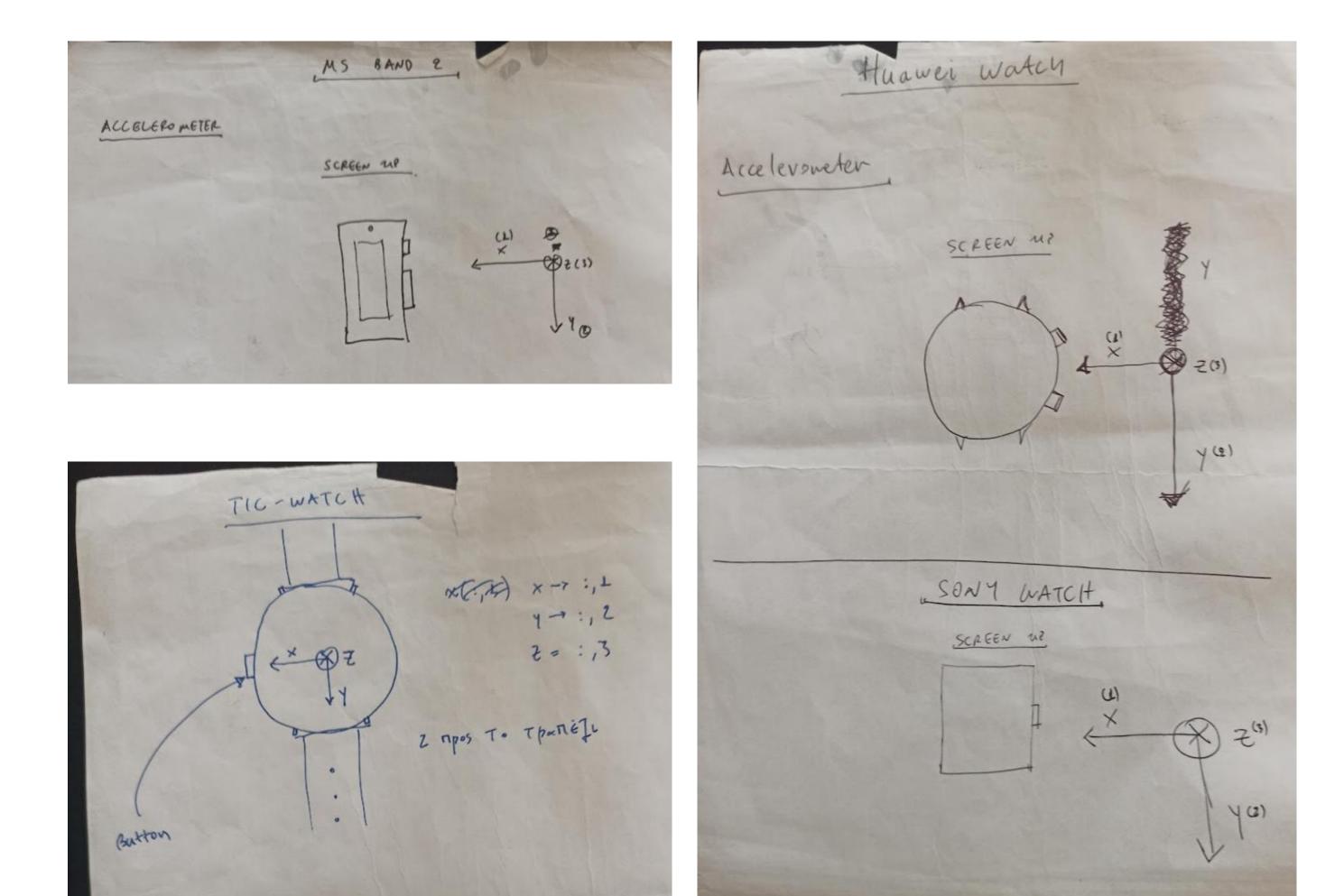
Smartwatch IMU orientation



Original drawings



Compatibility with the e2e_py_rev framework

All data are transformed to represent to the **RIGHT-BOTTOM** position using the **MS Band 2 watch**; where RIGHT corresponds to **right hand** and BOTTOM corresponds to the watch positioned **inside the wrist** (see image below).



Figure showcasing an MS Band 2 smartwatch in the RIGHT-BOTTOM position. This position/hardware combination represents the format of the IMU signals in the e2e_py_rev framework.

Example #1 Example #2

