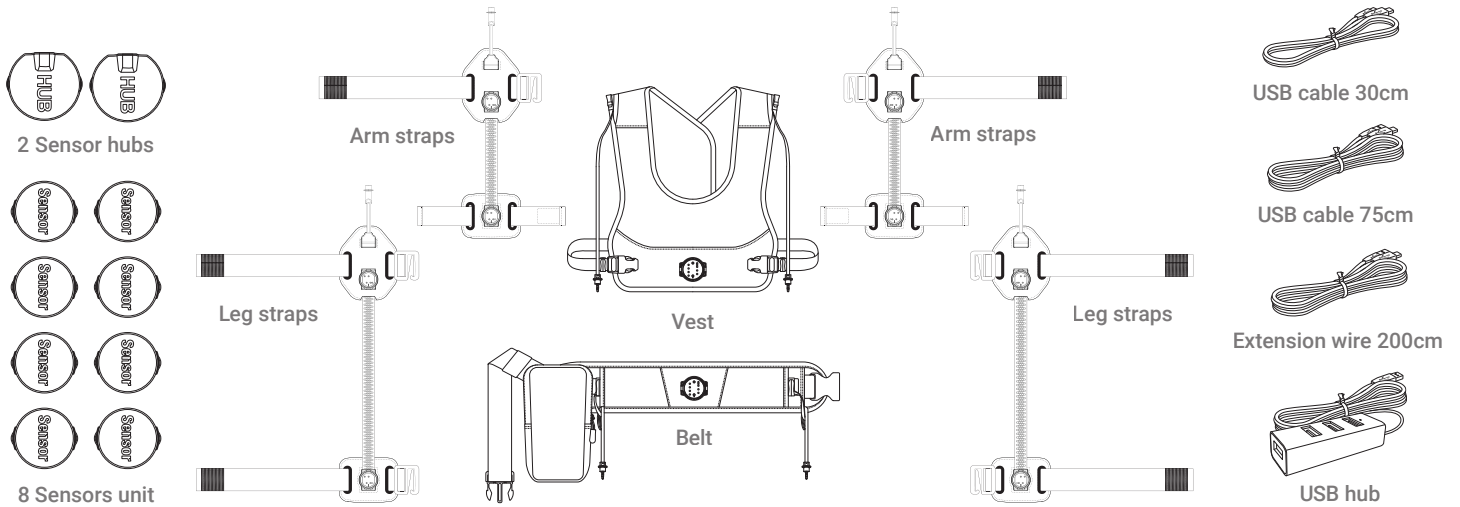
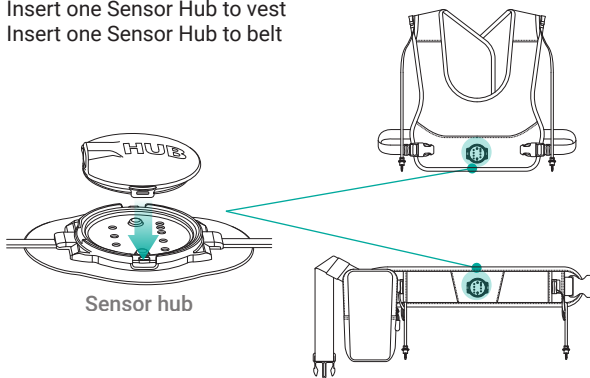


KIT CONTENTS

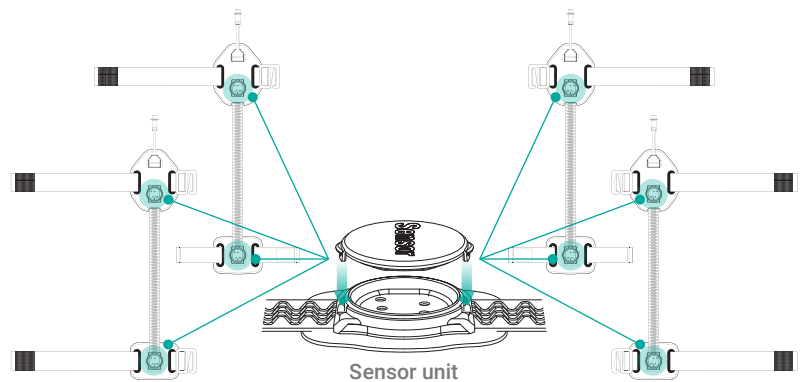


ASSEMBLY

The sensor hub has "HUB" printed on top
 Insert one Sensor Hub to vest
 Insert one Sensor Hub to belt



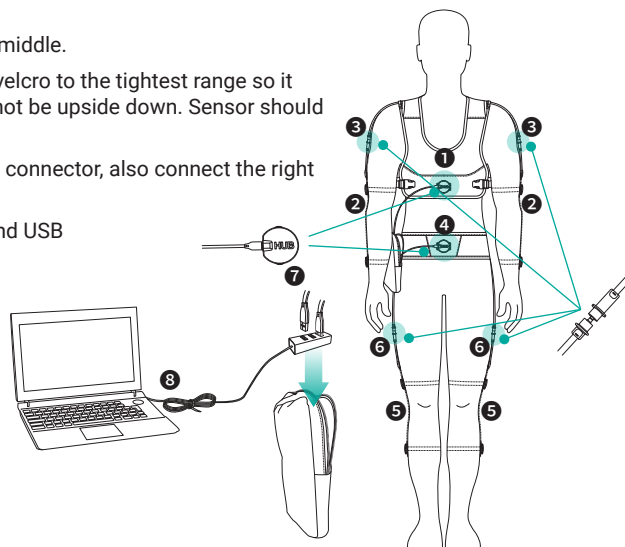
Take the 8 sensors out from the box. Clip each sensor into the bases.



DRESS UP

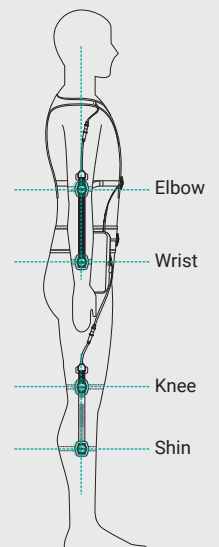
Note: No difference between left and right

- 1 Wear the vest. Sensor hub is in the middle.
- 2 Put on wrist and arm straps, then adjust the velcro to the tightest range so it would not fall off. The word "sensor" should not be upside down. Sensor should face outward.
- 3 Connect the left arm connector with left vest connector, also connect the right arm connector with right vest connector.
- 4 Wear belt on your waist. Sensor hub is in the middle.
- 5 Put on shin and thigh straps, then adjust the velcro to the tightest range so it would not fall off. The word "sensor" should not be upside down. Sensor should face outward.
- 6 Connect the left thigh connector with left belt connector, also connect the right thigh connector with right belt connector.
- 7 Place USB wire to connect vest sensor hub and USB hub. Place another USB wire to connect belt sensor hub and USB hub.
- 8 Plug in extension wire to USB hub and connect to computer USB port. (If using wireless method, plug converter to USB hub and connect to Android cell phone.)



! Check whether the sensor is placed correctly

When standing at attention, the sensors on both arms and feet should be in the same vertical line



Download PC software:
<http://jmex.com.tw/kinmas/>
 Windows 7 or above

Download phone app:
 Google play search "KinMAS Connect"
 OS: Android 6.0 or above