

# HOW TO USE THE MYSOS ID BADGE

## 8 CALL BUTTON 1

Assign Voice Memo feature

1. Press **CALL 1 BUTTON** for 3 seconds, the device vibrates it is ready
2. Speak clearly, leave a brief voice message (a name, location i.e., flat/floor of building and details) when prompted
3. The device will end the call after 60 seconds

## 7 CALL BUTTON 2

Assign Timed Activity feature

1. Press **CALL 2 BUTTON** for 3 seconds, the device vibrates it is ready
2. A voice prompt will instruct to leave a message after the tone
3. State key activity details, name, and location
4. After recording, a prompt will state "your activity has been started" then will end the call

Cancel Timed Activity

1. Press and hold **CALL 2 BUTTON** for 3 seconds

## 6 CALL BUTTON 3

Assign Device Test Line feature

1. Press the **CALL 3 BUTTON** for 3 seconds, the device vibrates it is ready
2. A voice prompt will instruct to leave a message after the tone - state key activity details, name, and location
3. Listen for a playback of your recorded message is clear
4. Recommend testing every 3 months to ensure the device is working
5. Any issues contact your account administrator to resolve

## 1 SWITCH ON/OFF

Press and hold the **POWER BUTTON** for 3 seconds

## 2 BATTERY

1 **RED** flash every 3 seconds the battery level is normal

3 **RED** flashes every 5 seconds indicate low battery status

Continuously lit **RED** when charging and switches **GREEN** once fully charged

## 3 GSM

2 **GREEN** flashes are good signal strength

1 **GREEN** flash to indicate poor signal strength

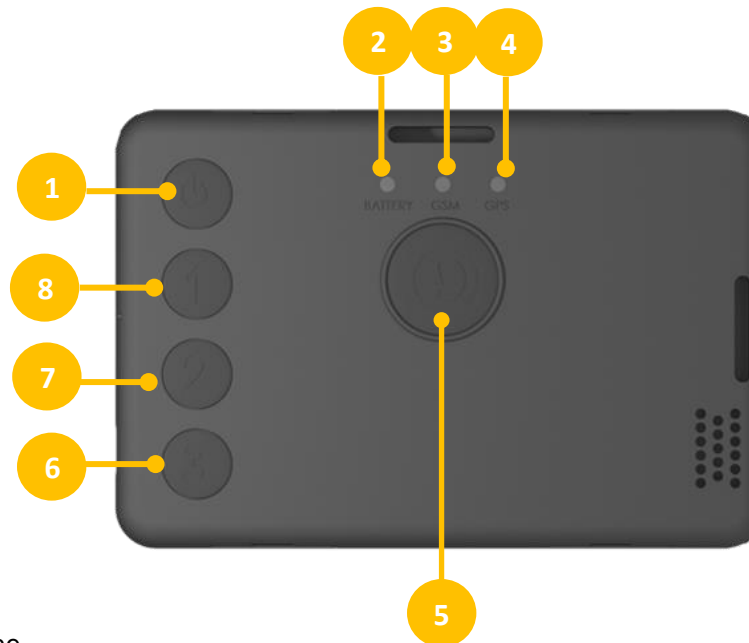
## 4 GPS

**GREEN** flash every 5 secs a GPS signal acquired

No flashes, the device will report the last known position

## 5 SOS ALARM

1. To activate the alarm press and hold the **SOS BUTTON** for 3 seconds
2. The device will vibrate discreetly to confirm it has connected to the ARC
3. The ARC Controller will talk to you if it is safe to do so
4. **DO NOT TURN OFF THE DEVICE**



## FALL DETECTION (Optional)

If the user slip, trips or falls and is unable to raise an alarm manually, the device has a fall detection sensor, and an automatic alarm is sent to the Peoplesafe ARC when device tilts at a 75° angle. When the ARC Controller calls, state your emergency or "False Alarm".

