## Pressureplate not working on EVO (LED states)

Please see below in green the standard behaviour of the LEDs in the white frame on top of the bottom plate.

| LED 1 - Green/Red<br>(not relevant for EVO) |                                      | LED 2 -<br>Blue<br>(Data) |  | LED 3 - Yellow<br>(Power) |                             |
|---|--------------------------------------|---------------------------|--|---------------------------|-----------------------------|
| On  | Old firmware version (first 10 EVOs) | On                        | USB connected and Windows driver detects the plate         | 5 sec active on startup   | Plate has power and starts. |
|   |                                      | Pulse                     | When software is in measure mode and sensor detects weight | Pulse                     | Power on.                   |

## Troubleshooting

| LED            | is       | but should<br>be | Solution   |
|----------------|----------|------------------|--|
| Yellow (LED 3) | Off      | On               | <ul> <li>Check Power Button on plate. The power button is inside the housing and has a quick access with just a few screws on top.</li> <li>Check USB cabling between computer and pressure plate</li> </ul> |
| Blue (LED 2)   | Off      | On or Pulse      |  |
| RED (LED 1)    | Blinking |                  | Firmware before April 2020   |
|                |          |                  | If the pressure plate is not working, exchange it with a new firmware one.   |
|                |          |                  | (If the pressure plate works, don't exchange anything)   |