



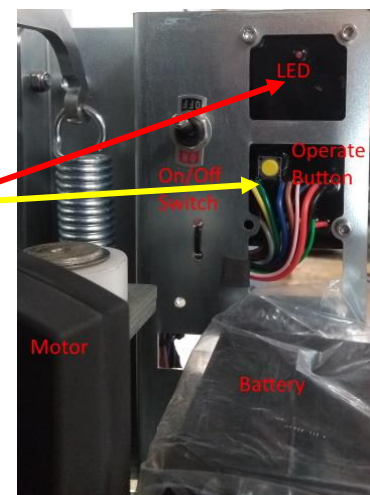
## Intercom with gate based caller / keypad and office based handset

The caller station (gate unit) and handset have been paired

1. The handset has been charged but should be kept in the charger cradle. (Attach the UK plug to the charger plug)
2. Screw the caller unit (top and bottom) to a post near the barrier to be controlled – consider a driver reaching through the vehicle window or set back so the driver needs to get out of the vehicle to operate.
3. Open the black box under the intercom using a wide screwdriver by turning the corner locks  $\frac{1}{4}$  turn so the arrow points to the '0'.
4. One battery has been removed and packed to one side. Place that battery into the empty place in the battery holder
5. Close the black box and lock by turning the corner locks  $\frac{1}{4}$  turn so the arrow points to the '1'
6. Operation
7. Driver or visitor presses the call button on the caller unit. The caller station will sound a repeated 'ding' and the red LED will flash slowly.
8. The office based handset will ring
9. To answer press the **blue** button to the left of the padlock symbol.
- 10. To talk you must press the button on the side of the unit for the caller to hear you. Release that button to hear the caller.**
11. To open the barrier press the padlock button – see next sheet on pairing the intercom to you barrier if purchased separately.
12. To end press the **red** button to the right of the padlock symbol

### Tuning in procedure DG2 barrier with Intercom

1. Have the handset to hand before starting
2. Open the cabinet using the key provided
3. Turn all units in vicinity (100m) off (toggle switch up)
4. While holding down the yellow operate button just above the battery turn the gate unit on (toggle switch down)
5. Release yellow button
6. The red LED in the cabinet flashes slowly.
7. Press the caller station call button
8. Answer with handset answer button
9. Press the padlock button once
10. The red LED flashes quickly
11. Press the padlock button a second time
12. Wait for red LED to flash slowly (2 seconds)
13. Press the yellow button to lock in code



If the unit is operating a pair of units then turn this unit off and repeat on other side