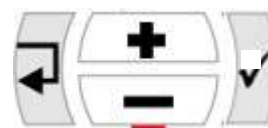


Changing Parameters refer to page 11 of Manual

- Press **Enter** to go to **BASIC SETTINGS**.
- Use **+** and **–** to scroll **up** and **down** respectively.
- Press **ESC** to exit.



Step through menu on page 25 of Manual.

- Place Gate halfway
- Increasing ARS reduces sensitivity. 0.5 - 0.95
- Opening direction left or right – default is left.
- If using Auto close (in operating mode) it is recommended to set Impulse button to OPEN
- Press ESC twice to start programming (system test) and Press the transmitter.
- Check force & ARS response time - adjust accordingly.

Coding transmitters – refer to page 24

- **Press & Hold black** (P1) button on receiver
- Press button on transmitter while holding **black** button

For Pedestrian mode – Press black button twice then follow above process.

Deleting transmitters

- Press & Hold **Red** (P2) button on receiver – slow tone, then release
- Press P2 and immediately press & hold P2 again until continuous tone, then release.

Quick connections – refer to page 10

Push Button	No.30 & 32 (Timer/Hold Open - Set Impulse button to <u>OPEN</u>)
Photocell	No.45 & 46
Accessory power <u>Max.200ma.</u>	No.40 & 43 – Terminal Block
Master/Slave	No.88 & 89 – Must use shielded cable,
Master/Slave Shield	No.30



Pull T4, T10 & T15 Manual

Master & Slave Setup Only

- Bus cable used between motors must be shielded 2 core cable – refer to page 9 & 10
- Direction of motor must be set before setup is completed.
- Set up is completed on Master side – refer to page 29 & 30
- Photobeam receiver (RX) must be wired to the Master motor, photobeam transmitter (TX) can be wired to Slave motor – refer to page 9 & 10

Motor settings need to be adjusted in each operator – refer to page 13 & 20