



ELECTRIC FENCE SENSOR INSTALLATION GUIDE

SELECT A SUITABLE LOCATION TO INSTALL YOUR ELECTRIC FENCE SENSOR (SENSOR) THAT IS:

- In full sunlight
- Can be protected from stock.

TOOLS REQUIRED

- 10mm spanner for mast mounting
- Grounding rod
- Cordless drill
- Phillips screwdriver/bit
- Cable ties

INSTALLATION STEPS

- 1 Attach Sensor Hub Bracket to post or slide onto mast facing full sunlight.
- 2 Slide the Sensor Hub onto the bracket.
- 3 Screw Sensor to post.
- 4 Install grounding rod (not included). Do not share grounding rod with fence energiser or electrical earth.
- 5 Connect Sensor leads to hot fence wire and grounding rod.
- 6 Run cable from Sensor-to-Sensor hub.
- 7 Connect the Sensor to Connector 1 (or the next free connector) on the Sensor Hub, the push-lock connector will "click" when it is correctly installed.
- 8 Cable tie loose cable. DO NOT cable tie hot fence wire and ground leads.
- 9 The power LED will come on when the Sensor is connected.
Sensor Hub 4G: The 4G LED may flash for 2 minutes before going solid to indicate connection.
Sensor Hub XT: The NETWORK LED may flash for 15 minutes before going solid to indicate connection.
- 10 PROTECT ALL CABLES, LEADS AND DEVICES FROM STOCK.

