

FOR SOLAR  PUMPS

# Remote Tank Pump Controller

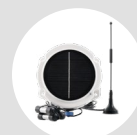


- 1-year warranty
- Wireless communication range of up to 4km (line of sight)
- Solar-powered transmitter with built-in lithium battery backup
- Real-time tank water level display on the controller
- Automatically starts/stops the pump at set levels
- Additional safety parameters such as dry run and forced shutdown can be set



## Suited for:

- Direct connection to 10-60V DC pumps of up to 1.5kW.
- Suited for use with solar booster pumps, borehole pumps and solenoid valves.



Transmitter installed  
at your tank



Receiver installed  
at your pump

## Monitor and control water levels remotely

Supplied all-inclusive, this device consists of a solar-powered transmitter with water sensors that is installed on your tank, and an LED receiver that is connected to your pump to start and stop it at different levels. Important: This device is suited for direct connection to 10-60V DC-Pumps of up to 1.5kW, larger pumps require a separate contactor.

### Product details

- **Item code:**  
REMOTETPC.S
- **Packaging dimensions in mm:**  
346(h) x 703(w) x 176(l)
- **Total weight:**  
700 g

### Pack contents

- Transmitter complete with:
  - Solar panel
  - Water level sensors
  - Plug to switch on transmitter
  - Integrated lithium battery\*
- Receiver with LED display
- 2x antennas complete with:
  - Antenna
  - Antenna wire with magnetic base
- 4x 3.5mm self-tapping screws
- 1x 32mm washer
- 5x cable ties

### Availability



#### Stock Item:

Stock items are subject to a 7 day calendar lead time

### Packaging

### Things to note

\*The battery comes pre-installed and acts as a backup on cloudy days with little or no sunlight. Once charged, it can power the transmitter for up to 14 days and has an expected lifespan of 10 years.



Front view