

The TallyPod 250 compact digital data logger combines the long-term recording capability, multiple inputs and USB download features of the company's TallyBook systems with the compact standalone and simplified screen display of the EziPod range.

## TallyPod 250



### Benefits:

The TallyPod 250 will record as a standalone system for several years. Clients can adjust recording frequency to suit their application needs.

The compact form allows for quick and easy delivery around the world.

The USB download feature allows data to be downloaded in a hazardous area.

### Typical Applications:

Pharmaceutical chemical monitoring; chemical and oil plants; remote standalone monitoring

### Features:

- Suitable for Zone 1
- Real time digital display of depth, tension, speed
- Can record for years
- Plug and play installation
- Simple two-button operation
- Mains powered
- Compact

### Basic operation:

- Switch the unit ON and unit displays real time depth, line pull (tension) and line speed
- Enter unit and well number then start recording
- Set zero or offsets and start recording
- Stop recording and download recorded data to PC (in safe area)

*Improve efficiency.  
Increase safety.  
Reduce costs.*

## TallyPod data logger

Specifications	Standard (EziPod 66)	Options
Basic Computer	32MB memory (nearly 2 years of recording) Internal safety barriers	
Enclosure	ATEX Hazardous Area Zone 1 Exd enclosure Wall-mountable 285x245x169 mm 20kg	
Display	4x20mm OLED screen Digital display	
Power Supply	Mains supply, 93 to 264 VAC (47 to 63 Hz)	
Controls	Two piezo switches Isolation switch	
Ports	Charger 1x M32 Cable entry 2x M20 Cable entry Zone 1 USB port	
Electronic Interface	1 sample per second	Client can choose what the unit will measure, including but not limited to: temperature, pressure, weight, tension
Example Inputs/Outputs <i>Contact us to discuss your requirements</i> <i>sales@eztek.co.uk</i>		