

# PLUS

## Tag Tester

### Plus Tag Tester

The Plus Tag Tester allows a user to check the battery status of their tag, ensuring the tag is safe to use. It reads any Eureka active tag, showing the battery status (GREEN for good, RED for low).

Add the Plus Tag Tester to a network for local or remote management. Use our online services\* to manage tags, view tag activity and set-up automatic reports (sent via email).

With adjustable detection range, the Plus Tag Tester can be set to read tags in close proximity (approx. 10cm) or completely hands-free up to 4 metres (up to 8 metres with an external antenna\*).

Power the Plus Tags Tester by an external 24V DC supply or with the addition of our internal Power-over-Ethernet (PoE) adaptor.\*

\*Sold separately.



### Features Benefits

<b>LED Indicators</b>	Light indication with either a tick or cross confirms the tag status.
<b>POE or 24V DC</b>	Power over Ethernet or 24V DC power.
<b>Network Connectivity</b>	Readers can be connected to a network enabling tag logging and management via local or additional online services.
<b>Onboard Relays</b>	Each unit has two relays which can be used to trigger whatever they are configured for, for example alarms, door locks or shutters.
<b>Adjustable Range</b>	Adjustable detection range allows the unit to be configured for close proximity presentation or for controlled hands free checking. A range of external antenna options are available.

### General Specifications

<b>RF Frequency</b>	Transmit 125KHz / EU 868.3 MHz, Transmit 125KHz / US 902.4 MHz Others Available on request
<b>Detection Range</b>	1m - 4m Onboard Antenna 2m - 8m External Antenna
<b>Dimensions</b>	110mm x 90mm x 55mm
<b>Weight</b>	0.75kg
<b>Materials</b>	Re-inforced Polymer
<b>IP Rated</b>	IP67
<b>Relay (x2)</b>	Contacts. N/O & N/C. 1A@30V DC
<b>Power</b>	24V DC or Power Over Ethernet 10W
<b>Network Interface</b>	Ethernet 10 Base-T or 100 Base-TX

### Accessories

EURIDK6788

PoE Daughter Board Kit

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