



POWERED BY:



## AQ Box

The AQ Box is a device that is installed to a Medisafe Plus refrigeration unit and enables a user to have remote information sent to both monitor the cabinet temperature and also send notifications of faults with in the cabinet. This system can monitor the unit and you will be informed via an email or text, if there is a power failure, or your product / cabinet temperature is fluctuating outside the set temperature parameters. It automatically logs data to the Cloud where you can access information anywhere you have Internet access. With minimal monthly cost the AQ Box enables you to respond quickly to ensure product integrity.

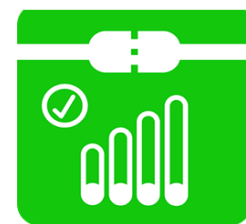
### Main Features of our AQ Box are:

- 2 x RTD Class A temperature probes (-50°C to 200°C)
  - Accuracy  $\pm 0.15^{\circ}\text{C}$  @  $0^{\circ}\text{C}$ ,  $\pm 0.35^{\circ}\text{C}$  @  $100^{\circ}\text{C}$
- 8 hour Battery backup.
- 3 monitored inputs 0-10V.
- 3 cloud-controllable outputs.
- Flexible power supply options.  
(12-24V DC or 100-240V AC)
- 4G reporting to the Cloud. Pending site signal strength acknowledgment
- Full web reporting & accessibility for customer.
- Automatic twice daily "Strive for 5" reporting is available as a standard feature.



Email Notification of Device Status and Unit Monitoring with Time & Date.

### Product & Fridge Temperature Graph



### Temperature Monitoring Device Working

#### AVEM Field Test Unit 2:

9 Business Park Drive, Lynbrook, Victoria, Australia

#### Device Working:

Device is now working perfectly

Report Time : 2017-08-24 12:58:40 +1000 AEST

[View Details](#)