



The LogTag® Wall Mount Bracket provides an easy and tidy solution to mounting a LogTag® on a wall, door or vertical surface while still allowing easy removal of the LogTag® for download etc.

Fixing can be by the supplied double coated foam tape which offers very high bond strength on smooth unified surfaces or by optionally fixing with screws.

## Features



Molded in polycarbonate plastic to allow use in a large range of environments.



Accepts all LogTag products including UTRED30-16, UTRED30-WiFi, UTREL30-16 and UTREL30-WiFi Loggers. Excludes TIC20/TICT/iS0°Tag.



Manufactured to meet the European RoHS Directive.



Easy removal of the LogTag logger for download etc.

## Applications



Cool Stores



**Shipping Containers** 



Freezers



Freight



Warehouse



Refrigerators

## Specifications

Product Model	Wall Mount Bracket
LogTag® part code	WMB-01 (for all conventional loggers) WMB-02 (for UTRED30-16, UTRED30-WiFi, UTREL30-16, UTREL30-WiFi Loggers)
LogTag® models supported	All LogTag products including UTRED30-16, UTREL30-16, UTRED30-WiFi, UTREL30-WiFi Loggers. Excludes TIC20/TICT/iS0°Tag
Case material	Polycarbonate plastic

## Fixing with supplied foam tape instructions:

The supplied foam tape (3M #4032) is sized to fit into the central channel at the back of the wall mount bracket

- 1. To obtain optimum adhesion, the bonding surfaces (i.e the back of the bracket and the mounting surface) must be clean, dry and well unified. Typical surface cleaning solvents are isopropyl alcohol\* and water (rubbing alcohol) or heptane. Ideal tape application temperature range is 21°C to 38°C (70°F to 100°F). Initial tape application to surfaces at temperatures below 10°C (50°F) is not recommended because the adhesive becomes too firm to adhere readily. However, once properly applied, low temperature holding is generally satisfactory.
- 2. Remove the backing tape of one side of the foam tape and press fit exposed adhesive side of tape into back channel of bracket.
- 3. Remove other backing tape and press-fit bracket carefully to position desired. Be careful to place in correct position as once affixed it is very difficult to remove.

\*Note: Be sure to follow the manufacturer's precautions and directions for use when using solvents.