



## AD11 + Telephone Auto-Dialler

The AD11+ telephone auto-dialler is a self contained unit designed to provide a spoken message to any fixed or mobile telephone from a land line telephone connection in the event of an input trigger. The unit can be wall or desk mounted and has an internal programming keypad. The unit is powered from internal dry batteries which require replacement approximately once a year and will therefore continue to operate during a power failure.

This unit is ideal for connection to the alarm output from any Tomtech computer, and also for connection to boiler lockout, power fail detection circuits and other similar alarm conditions.

The AD11+ can be programmed with up to 6 separate telephone numbers. In the event of an alarm condition it will dial each number in turn. On receiving the call a spoken message will announce the calling number and indicate there is an emergency. This message is repeated three times for clarity. At any time during the message the call recipient can respond in two ways:

Press '1' key twice. This acknowledges the call and stops the dialler from making further calls.

Press '#' key twice. The dialler will terminate this call immediately and call the next programmed telephone number.

The dialler can be armed and disarmed via a three digit PIN number that is easily changed.

### Specification

Dimensions:	240mm high x 160mm wide x 47mm deep.
Power requirements:	5 AA batteries
Inputs:	One input normally closed contacts
Dialling numbers:	Up to six telephone numbers 2-14 digits tone dialling
Telephone port:	To accept BT plug BS6312.
PTSN connection:	Via flexible cord and plug provided.
Approval:	Approved to BABT requirements for connections to PTSN