

# Thunderbolt U1 Portable Lightning Storm Detector



The **Thunderbolt U1** detects storms directly using the electromagnetic signals of lightning to detect lightning strikes up to a range of 120km and calculates the distance and the approach speed (ETA)

## Specifications:

- Highest-grade durable plastic
- Fully gasketed (Water resistant)
- Storm Detection Range: up to 120km
- Text message library containing over 50 messages for different storm situations
- Calculates ETA and time to clear
- Backlit LCD easy-to-read text screen
- Calculates storm information in miles AND kilometres
- Visual and audible storm warnings
- Rechargeable on any current and plug configuration in the world

Four different methods include :

1. Text Messages on the liquid crystal display (LCD)
2. Flashing LCD - the backlight on the LCD screen will flash
3. Power - ON LED Changes Colour
4. Audible Tone

Nine different message screens providing storm status are displayed on a large, backlit LCD.

The detector immediately warns you when a storm becomes a local threat, and a Time to Clear function lets you know when it is safe to resume outdoor activities.