



## **Ultra-tech Power Products UT 1270 12V 7Ah Sealed Lead Acid Alarm Battery**

Which alarm batteries do technicians, installers, and security professionals choose when buying 12 Volt 7 Amp Hour SLA Backup Alarm Batteries?

UltraTech Power Products UT 1270, time and time again. UltraTech Power Products is known to be the most reputable brand in the country. When choosing a 12 Volt 7 Amp Hour SLA battery, the UltraTech UT 1270 is the ideal backup power source.

Here are a few reasons the UT 1270 (commonly known as the IM-1270) is recognized as the best in the industry:

- 2 Year Manufacturer's Warranty - (Covers Defect Only, not Lifespan)
- Highest quality parts in the industry: ISO 9002 Certified
- Easy Installation
- Rechargeable
- Non-Spillable: Can be operated in any position without leakage

This battery is the direct replacement for all previous versions of UltraTech UT1270.

Ultratech batteries are often found in burglar alarm systems, fire alarm systems, access control systems, low-voltage lighting, uninterruptible power supplies (UPS) systems, as well as other security and battery backup applications. Both Residential and commercial Alarm panels made by Honeywell Ademco, Napco, DSC and GE are common applications of the UltraTech UT 1270. The UT1270 is also used to replace existing 12V 7AH batteries found in UPS and Battery Backup Systems.

**Terminals:** Fast-on F1 (0.187") Connectors

[Click Here for the UT 1270 Spec Sheet](#)

**Battery Specifications:**

20Hr. rate of 0.35A to 10.5V 7Ah

10Hr. rate of 0.65A to 10.5V 6.5Ah

5Hr. rate of 1.20A to 10.2V 6Ah

1Hr. rate of 4.20A to 9.6V 4.2Ah

**Weight (approx.):** 5.42 pounds (2.46kgs.)

**Energy Density (20Hr. rate)** - 1.46WH/ cubic inch (89.4WH/ liter)

**Maximum Discharge Current with Standard Terminals** - 35A Amperes

**Charge Retention (shelf life) at 60° F (20° C) :**

1 Month 97%

3 Month 91%

6 Month 85%

**Life Expectancy:**

Standby use - 3 to 5 years

Cycle use (approx.) - 100% Depth of Discharge 250 cycles, 50% Depth of Discharge 550 cycles, 30% Depth of Discharge 1200 cycle.