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 - › POWEROWL High Capacity LR41 Batteries 40 Pack, AG3 L736 392 384 192 Premium Alkaline Battery 1.5V Button Coin Cell Batteries User Manual

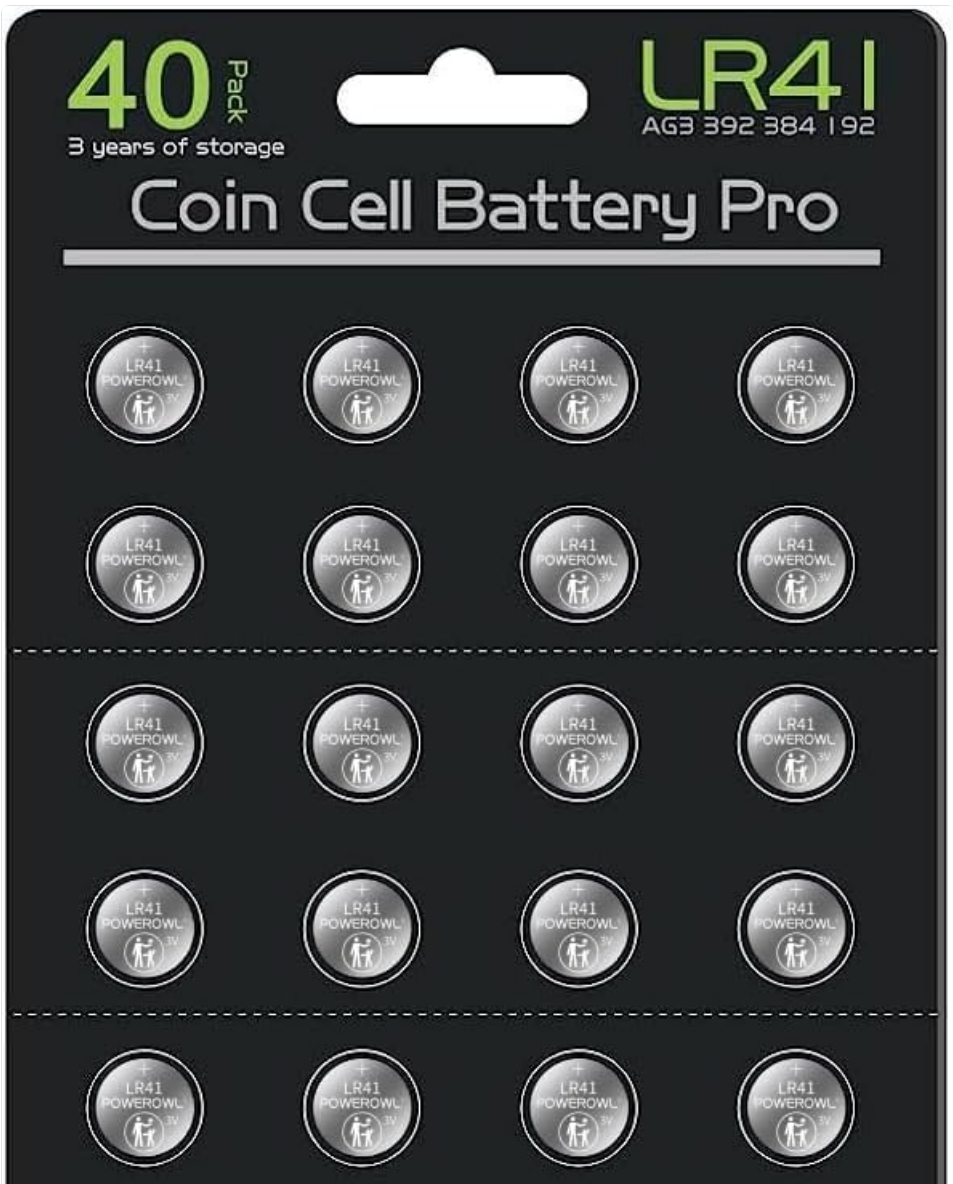
POWEROWL AG3 392 192

POWEROWL LR41 Button Coin Cell Batteries User Manual

Model: AG3 392 192

1. PRODUCT OVERVIEW

The POWEROWL LR41 1.5V Alkaline Button Coin Cell Batteries are designed to provide reliable and long-lasting power for a wide range of small electronic devices. This 40-pack ensures you have a steady supply for your needs. These batteries feature high-density cells and Power Preserve Technology for enhanced performance and extended shelf life.



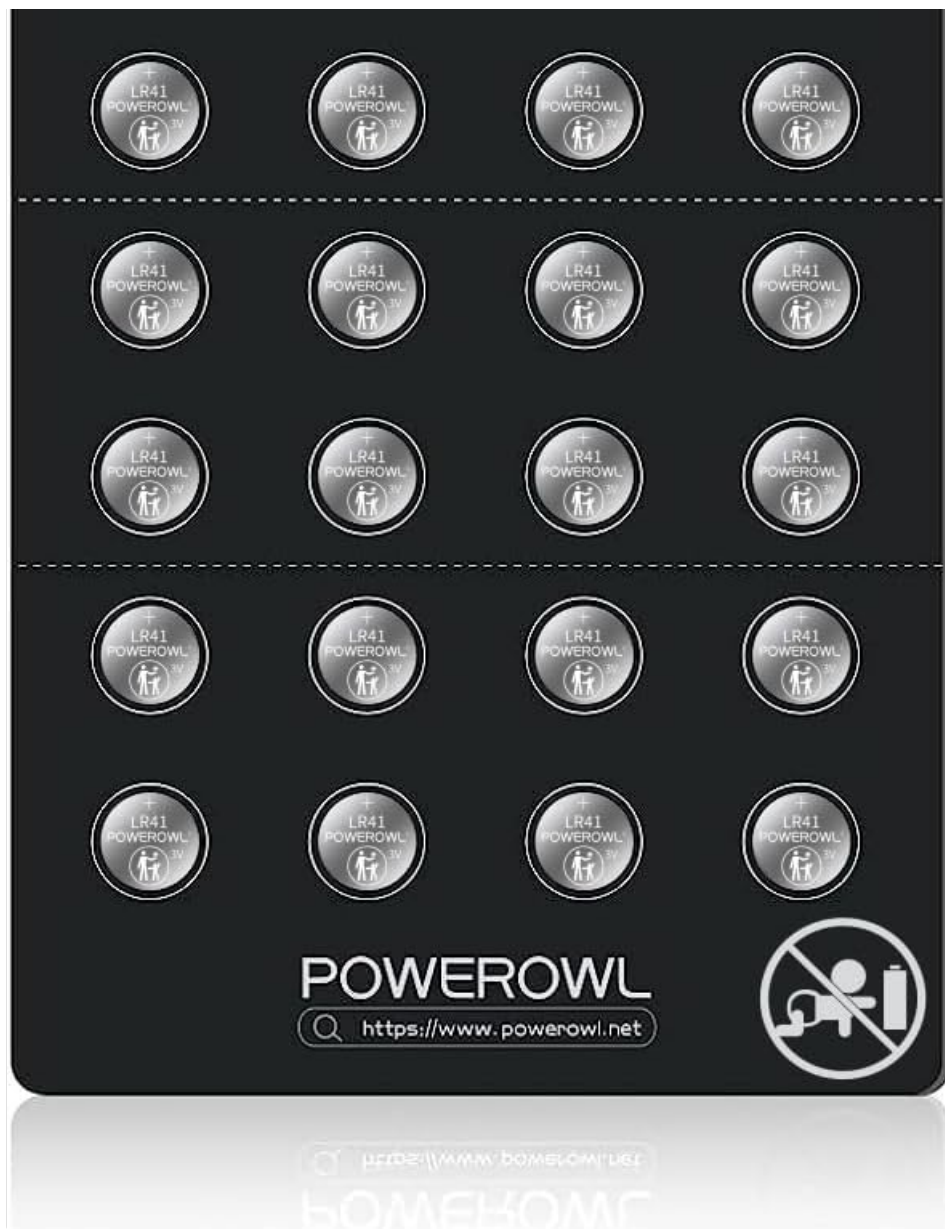


Image: A 40-pack of POWEROWL LR41 button coin cell batteries in their original blister packaging, clearly showing the quantity and battery type.

2. COMPATIBLE MODELS

These LR41 batteries are universally compatible with a broad range of devices and can replace many other battery models. Compatible models include, but are not limited to:

- LR41, AG3, G3, G3A, LR41H, 736, L736, LR736, L736C
- SR41, SR41W, SR41SW, SR415W, SR44W, TR41SW
- D384/392, 392, 392A, 392BP, V392, GP392, GP92A, D392, 192, GP192, LR4192
- R392/2, 384, D384, SP384, V384, R384/10, L736F
- SR736, SR736PW, SR736, SR736SW, S736E, SR736W, S736S, SB-A1/D1
- A63, 325, 357, 280-18, 247, 10 L 125/D, 1134SO, 547, 92A, SB-B1, V36A RW37, RW47, 10L125

Universal compatibility

Applicable to the following models: LR41 AG3 L736 392 384 192 and more
(Ctrl + F, Enter the button battery model you need)



Image: A circular diagram illustrating the universal compatibility of LR41 batteries with common devices such as remote controls, toys, electric shavers, digital cameras, electronic scales, and electric toothbrushes.

3. KEY FEATURES

- **Long Lasting Power:** Utilizes high-density battery cells, increasing energy density by 10% and monomer capacity by 20% compared to standard cells, ensuring superior performance and extended operational life.
- **Power Preserve Technology:** Features an air- and liquid-tight seal that locks in power until needed. This is achieved through an improved design incorporating dual crimps, a new zinc composition, and anti-corrosion components, preventing leakage and preserving charge.
- **Reliable Performance:** POWEROWL's LR41 1.55V alkaline batteries consistently deliver stable and reliable power, making them ideal for sensitive electronics like watches, calculators, and medical devices.
- **Green Clean Energy:** Manufactured without harmful substances, promoting environmental responsibility.
- **Wide Temperature Range:** Designed to perform effectively in both very cold and hot environments.

High Density Battery Cell

The energy density increased by 10% and monomer capacity increased by 25% than the normal cell

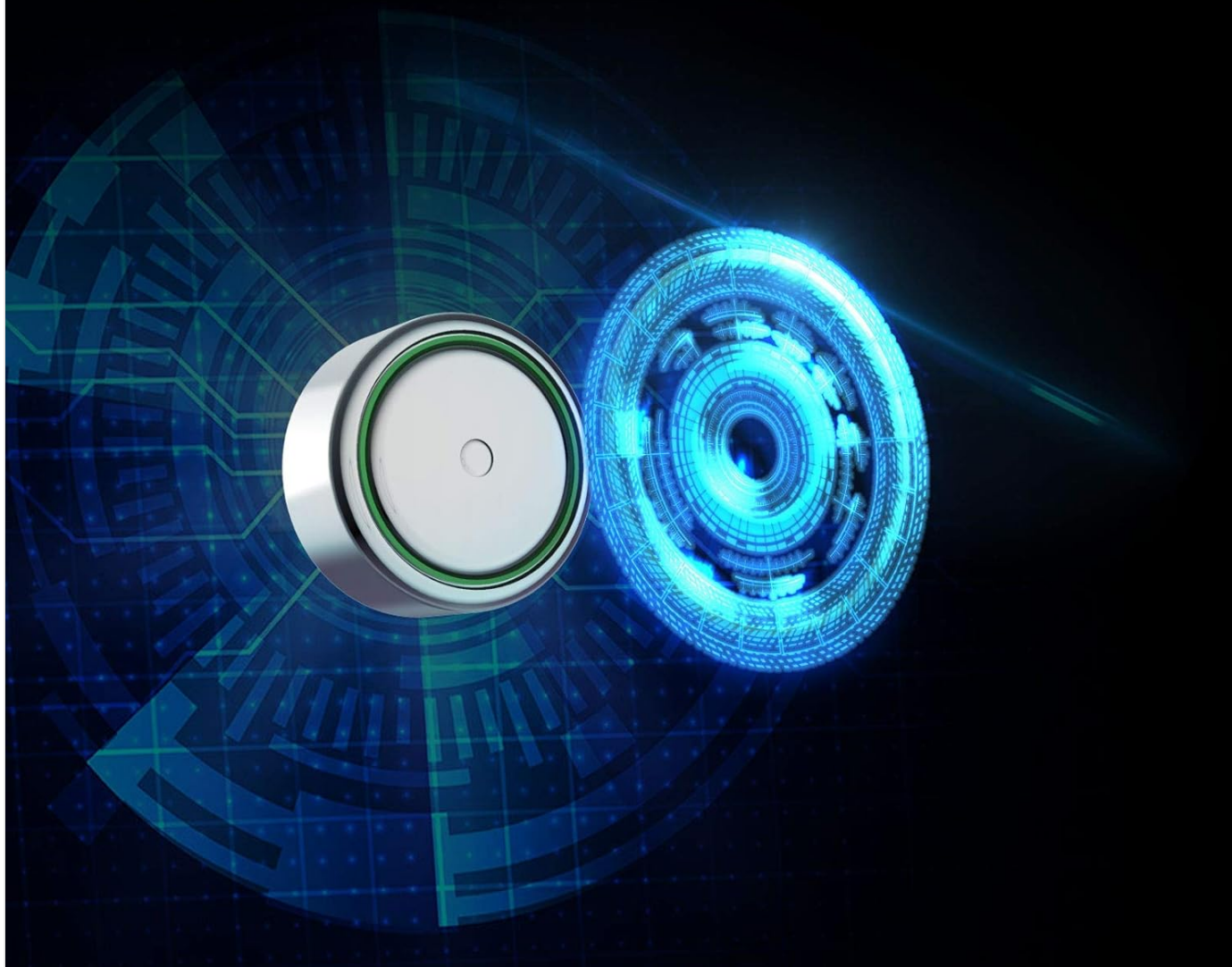


Image: A graphic depicting a button cell battery with an overlay of digital circuitry, highlighting the

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