

Lithium battery reference table

What is the best cross reference for lithium batteries?

The Lithium Battery Cross Reference includes Tadiran, Saft, Xeno Tekcell, Eagle, Picher, BiPower, Ultralife, ER14250 (1.2 Ah), ER14335 (1.65 Ah), and ER14505.

What is a battery equivalent table?

A battery equivalent table is a reference guide that provides information on different battery sizes and their equivalents. It helps users find the right battery size for their devices by listing various brands and models along with their counterparts in other brands. How can I use the battery replacement guide?

What voltage does a lithium battery have?

Lithium Batteries: These have voltages of 3.3V-3.7V. They offer a larger capacity, improved safety and higher drain current. Mostly primary or non-rechargeable, these batteries have a lithium negative electrode and a carbon-monofluoride or manganese-dioxide positive electrode.

What is a battery conversion table or interchange chart?

With a conversion table or interchange chart, you can easily find the battery size that is compatible with your device. These charts typically list the different battery sizes and their equivalents, allowing you to quickly identify which battery you need.

What is a battery interchange table?

A battery interchange table is a resource that provides information on batteries that can be used interchangeably in a device. It lists various battery models and their equivalents, allowing users to use different brands or types of batteries without any adverse effects on the device's performance.

What is a watch battery cross reference table?

Watch batteries come in a variety of sizes and chemistries, making it necessary to have a cross-reference table for easy identification of the correct battery replacement. The Watch Battery Cross Reference Table includes multiple brands and their corresponding sizes and reference numbers.

Size OmniCel Tadiran Saft Maxell Xeno Tekcell Eagle Picher GI 1/2 AA ER14250 1.2 Ah TL-5101 0.95 Ah LS14250 1.0 Ah ER3 0.91Ah XL-050F 1.2Ah SB-AA02 1.2 Ah PT-2150 1.2 Ah ...

Battery Cross Reference for Button Cell Batteries: The following table is a cross reference of button cell batteries made by different manufacturers. Each column lists one or more ...

By providing reference numbers and dimensions, this table allows users to quickly identify which battery works with their timepiece, minimizing errors and ensuring a ...



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Our battery equivalent table lists various battery types, including button cells, rechargeable batteries, and standard alkaline batteries. The table also indicates the equivalent ...

Size OmniCel Tadiran Saft Maxell Xeno Tekcell Eagle Picher GI 1/2 AA ER14250 1.2 Ah TL ...

Battery Comparison Chart Facebook Twitter With so many battery choices, you'll need to find the right battery type and size for your particular device. Energizer provides a battery ...

The Watch Battery Cross Reference Table below gives all Watch Battery sizes and their equivalent watch battery reference numbers as used by various different watch battery ...

These include alkaline batteries like Energizer MAX ® and lithium batteries like our Energizer ® Ultimate Lithium(TM). Other primary batteries include silver oxide and miniature lithium specialty batteries and zinc air hearing aid batteries.

Below is a cross-reference table of basic parameters for some of the most popular GP Batteries on the market, namely GP23a, GP27a, GP189, GP391, GP625a and GPA76 batteries, And ...

Lithium Thionyl Chloride (Li-SOCl₂) TL-4986 0.42 Ah TL-5186 0.4 Ah Tadiran Saft Xeno Tekcell Eagle Picher BiPower Ultralife CR123A (Cross reference with: 5018C, CR17345, DL123A, ...

Battery cross-referencing is a method used to identify alternative batteries that are compatible with a specific device when the original battery is unavailable or unsuitable. ...

The battery conversions chart can help you to cross-reference battery sizes, but it is also useful to understand the various group sizes that are designated for different types of vehicles. The following examines the most ...

By providing reference numbers and dimensions, this table allows users to quickly identify which battery works with their timepiece, minimizing errors and ensuring a proper fit. Whether the original battery model ...

Battery cross-referencing is a method used to identify alternative batteries that are compatible with a specific device when the original battery is unavailable or unsuitable. This process involves comparing key ...

OverviewButton cells - coin, watchLithium-ion batteries (rechargeable)See alsoFurther readingExternal linksThis is a list of the sizes, shapes, and general characteristics of some common primary and secondary battery types in household, automotive and light industrial use. The complete nomenclature for a battery specifies size, chemistry, terminal arrangement, and special characteristics. The same physically interchangeable...

These include alkaline batteries like Energizer MAX ® and lithium batteries like our Energizer ® Ultimate Lithium(TM). Other primary batteries include silver oxide and miniature lithium specialty ...

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Watch Battery Cross Reference Table Chart All Watch Batteries Equivalents. Replacement Sizes ... Note, that the lithium watch batteries, or button cells, are 3 volts, not 1.5 volts and cannot be ...

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