

How to describe a battery that has no power

What does a battery without a charge mean?

In my experience (BE) the most common term for a battery without any charge would be flat. "My car wouldn't start this morning as the battery was flat". "I need some new batteries for my torch. These ones have gone flat".

What does it mean if a battery is run out?

"This is a run-down battery, so don't try to use it"; would be understandable, or "Don't use this battery because it is run down". Both mean that the battery is low (on charge). For "run out", we might say "This battery has run out of charge" or "The charge on/in this battery has run out." Both of these mean that the battery is dead (not just low).

What does it mean if a battery runs down?

I found this verb "to run down"; it means a battery is dead "the battery ran down"; and I also found this word "flat"; "the battery is flat"; which means it has no more electricity. I would say "the battery is dead".

Is there a difference between a dead battery and a run down battery?

Yes, there is a difference between them. My battery is dead = The battery functions no more; that is, it's worn out. (It becomes worthless to recharge). My battery has run out /run down = The battery's charge is down (It can be used after charged). This answer seems a bit too pedantic for my tastes.

What does drained battery mean?

It is usual to say "The battery died." or "The battery is dead." You could also say, the battery drained, but that is usually used when it is caused by something using a lot of its power. For example, "I used the flashlight on my phone, and it drained the battery." In the UK, flat - (of a battery) fully discharged; dead.

What does it mean when a battery is finished?

If I hear that the battery is finished, I think that it has been charged and drained (or discharged) so many times that it can no longer hold a charge, and is destined for the recycling heap. Depending on the exact circumstances, your battery could be For a rechargeable battery as in a cell phone, you probably want (completely) drained.

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Complete Power Failure: A dead battery will not power any device or vehicle and may produce no response

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when attempting to turn it on. Corroded or Damaged Terminals: A dead battery may have corroded or ...

A reserve battery can be stored unassembled (unactivated and supplying no power) for a long period (perhaps years). When the battery is needed, then it is assembled ...

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The higher the power, the quicker the rate at which a battery can do work--this relationship shows how voltage and current are both important for working out what a battery is suitable for. Capacity = the power of the battery as a function of time, which is used to describe the length of time a battery will be able to power a device for. A ...

Standby service is a battery application where the battery is kept in a charged state and ready to provide backup power in case of mains power failure, such as in UPS ...

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I was born and raised in some anglophone Asian country where people use the word "flat" to describe a battery when no electrical current can be generated by it. Some would even use the ...

Batteries that have run out of energy are called dead batteries, at least informally, even when those batteries can be recharged. For example, in a column about ...

A flat battery is a battery that still has some charge left but not enough to power a device or start a car. In other words, a flat battery has a low charge level but is not ...

"My phone is dead" could mean you've run out of battery, or that it won't work for some reason (say, you dropped it in water). "My phone's battery is dead" means that the ...

To accept and release energy, a battery is coupled to an external circuit. Electrons move through the circuit, while simultaneously ions (atoms or molecules with an electric charge) move through the electrolyte. In a rechargeable battery, electrons and ions can move either direction through the circuit and electrolyte. When the electrons move ...

Placing a battery in a circuit allows this chemical energy to generate electricity which can power device like mobile phones, TV remotes and even cars. Generally, batteries only store small ...

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A flat battery is a battery that still has some charge left but not enough to power a device or start a car. In other words, a flat battery has a low charge level but is not completely discharged.

This type of battery is known as a wet cell battery since it involves electrolytes in solution. Wet cells were the first known type of electrochemical cell to generate electricity. However, their application is limited since wet cells are prompted to leak problems. Most modern applications of electrochemical batteries involve dry cells. In a

Circuits describe the paths that electrical currents take. Think of a circuit as a loop. In order for electricity to flow, this loop must remain closed. That means it has no gaps. When you connect a light bulb to a battery, the electricity flows from one end of the battery, through a wire, to the light bulb. Then it flows back to the battery ...

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