


The diagram illustrates a battery system. At the top, a solar panel array is shown with a grid of blue cells. Below it, a black rectangular battery unit is labeled "BATTERY" in white capital letters. At the bottom, a USB symbol is depicted, consisting of a black circle connected to a horizontal line with a right-pointing arrow, and a vertical line with a square end.

The diagram illustrates the connection of a solar panel, a battery, and a USB cable. The solar panel is connected to the battery, which is labeled 'BATTERY'. The battery is connected to a USB cable, which is plugged into a USB port on a device.

The diagram illustrates the components of a solar-powered system. At the top is a solar panel with six blue cells. Below it is a black battery labeled 'BATTERY' with red and blue terminals. At the bottom is a circuit diagram showing a battery symbol connected to a light bulb symbol.

The top image shows a 3x3 grid of blue square cells, representing the internal structure of a battery. The middle image shows a black rectangular battery unit with the word 'BATTERY' printed on it, with red and blue terminals. The bottom image shows a circuit diagram with a battery symbol (a series of long and short parallel lines) connected to a light bulb and a switch.

The diagram illustrates the components of a solar power system. At the top, a solar panel array is shown with a grid of cells. Below it, a battery is depicted with the word "BATTERY" on its side. At the bottom, a circuit diagram shows a power source connected to a load and a switch.



RESET ALARMAS GLOBAL

## CONFIGURACIÓN ENVÍO NOTIFICACIONES