

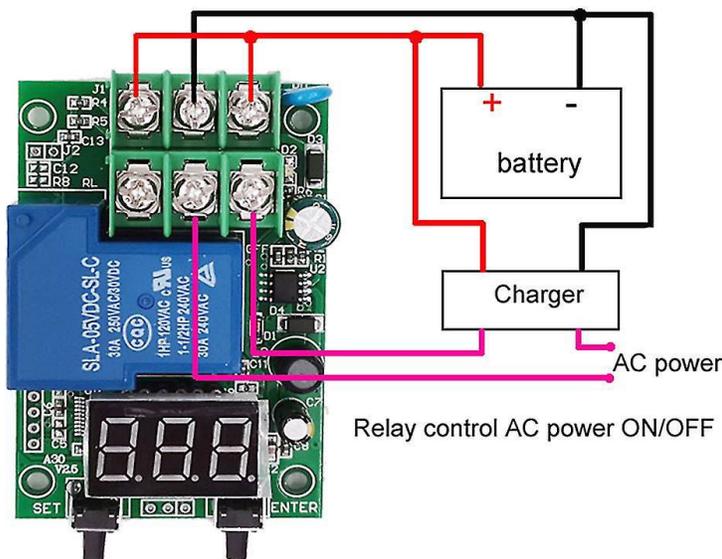
# Dry Contact Relay for Inverter A30-U3 6-80VDC

The Dry Contact Relay A30-U3 6-80VDC is a versatile and reliable relay that can be used in a variety of applications. It is designed to work with a wide range of input voltages, making it suitable for many different projects. The dry contact feature means that it can be used to control other devices without the need for direct electrical connections

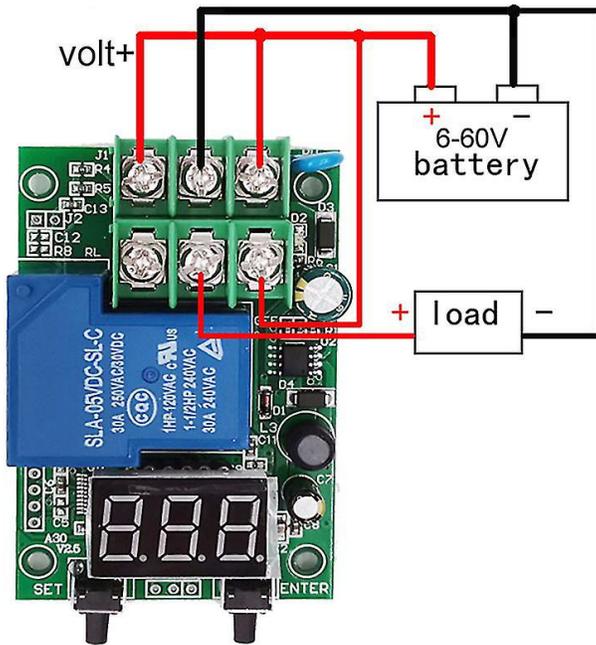


The A30-U3 controller adopts LED digital tube display status, intelligent program control, and has one voltage detection channel and one set of relay switch output (normally open and normally closed), which can realize battery charging and discharge timing.

## Charging protection



## Battery discharge ,over/Low voltage protection



### Technical Specifications

<b>Working Voltage</b>	6~80VDC
<b>Voltage Detection &amp; Display range</b>	0~99.9V±0.1V
<b>Controller working current</b>	8mA
<b>Working Temperature</b>	-40~+85 °C
<b>Relay functionality</b>	No/Nc (Normally open/Normally closed)
<b>Maximum contact current</b>	30A