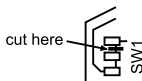
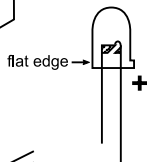
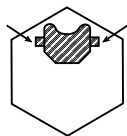


## Quick Start Guide

1. Solder the Coin-Cell holder  
The slot should face the top
2. Solder the Effect LED, mind the polarity (marked "+") matches with your LED
3. (Optionally) solder the switch  
Cut the shown trace first, then solder the switch!
4. Insert the battery, (eventually switch on,) and enjoy the blinking / fading LED effects



Please read also the safety advices on the back

## Welcome

This is the Chaos-West Token of the **SHA2017** camp  
STILL HACKING ANYWAY  
For more Information, visit <https://git.io/cwtkn>



## Safety Advices



The polarity of the battery is important!  
"+" of the holder must contact "+" of battery



Do not have the CR2032 coin cell inserted when the Li-Ion Charging IC is populated and USB is used. Only use LIR2032 or other single Li-Ion cells (3.6 V) for charging

Flip this card for a quick start guide