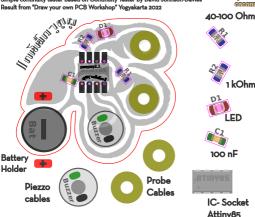
## peepsy - makes "BEEEP"







## Mar pisibi-mu sendiri Panda Claw Pisibi

https://github.com/GenericLab/peepsy

Designed by Wawies Wisnu Wisdianto

https://www.hackteria.org/wiki/Diy-CAD

## What circuit will we do?

The example circuit is based on the peepsy, by Michael Egger (a.n.y.m.a.) and it has even a practical function as a continuity tester, the most useful tool to test if a connection is present, in a cable or on a circuit, It's the "peep" that is one of the functions of all multimeters, and usually the one we use the most! The circuit is very simple, 1 capacitor, 2 resistors, 1 LED, a buzzer to make the "beep", a coin battery holder and an --controller (the Attiny85). Due to the special software on the attiny, it will "sleep" all the time, and only use a little electricity when testing, so the battery last almost forever!

