

The design can be powered by vape battery. It is important to include a protection circuit if this power option is used instead of the conventional 3v CR2032 'watch battery'. I have used TP4056 5V 1A Micro USB 18650 Lithium Battery Charging Board Module TP4056.

Pots	https://www.thonk.co.uk/shop/alpha-9mm-pots-vertical-t18/
ATTiny chips	https://www.mouser.co.uk/ProductDetail/556-ATTINY85-20PU
push button	https://www.ebay.co.uk/itm/253096813556
jack	https://www.thonk.co.uk/shop/thonkiconn/
IC sockets	https://www.ebay.co.uk/itm/224469315790?var=523252521005
battery snap	https://www.ebay.co.uk/itm/354577855669
switch	https://www.aliexpress.com/item/4000680248707.html?spm=a2g0o.order_list.order_list_main.5.4ecc1802zSibol
lithium battery recharge protection	https://www.ebay.co.uk/itm/364553696920