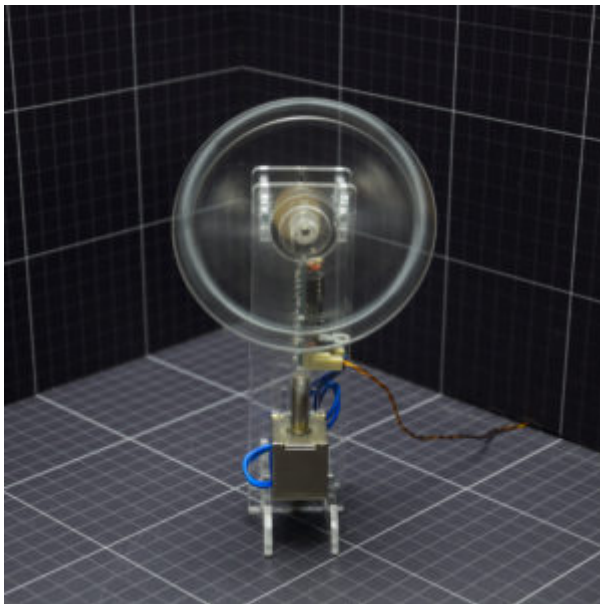




Extreme Kits - Kits for fun & learning

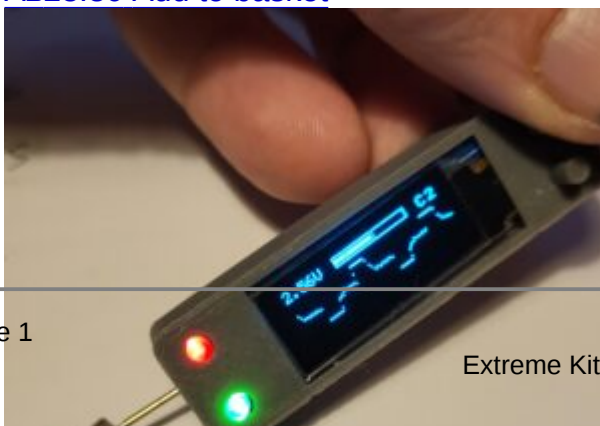
Description

Extreme Kits is a small company creating kits for Schools, Education, Groups and mad scientists. We have over 30 years experience designing Electronics, PCBs and software and have some great products, and more on the way.



Solenoid Engine Single V3 USB

£28.80 Add to basket



Nano Probe ??? Logic probe / Oscilloscope

£12.00 Add to basket



Pico RomWBW Z80 CPM Computer

£44.40 - £58.80 Price range: £44.40 through £58.80 [Select options](#) This product has multiple variants. The options may be chosen on the product page



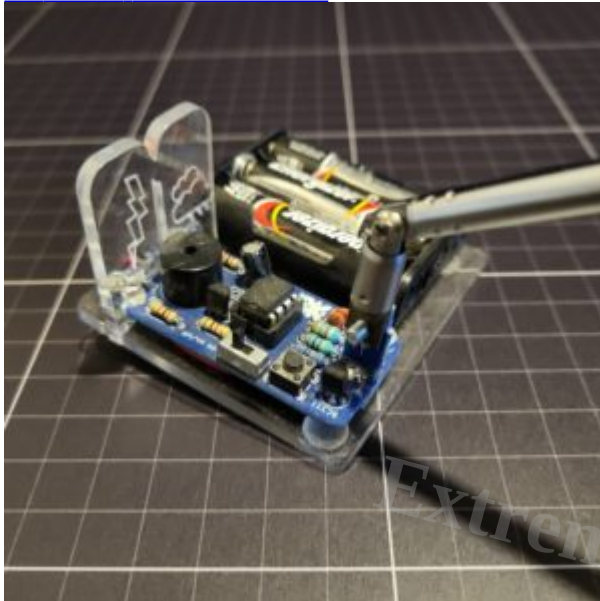
Luminiferous Theremin Kit

£49.80 Add to basket



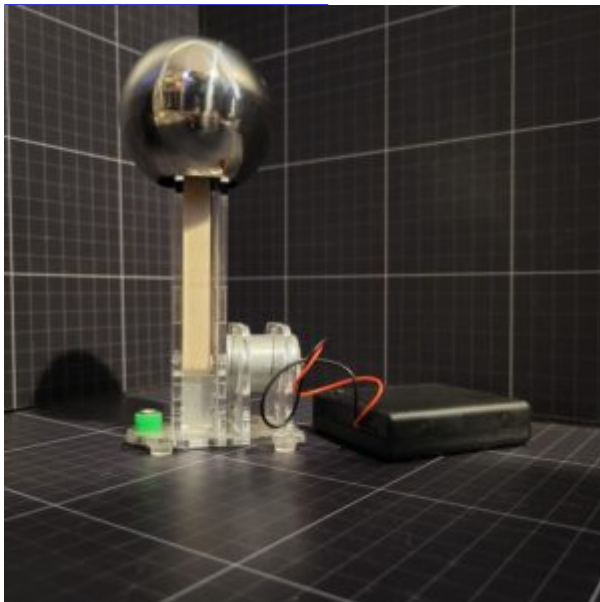
Maxwell's Cradle II Kit

£33.60 Add to basket



Lightning Detector

£19.99 Add to basket



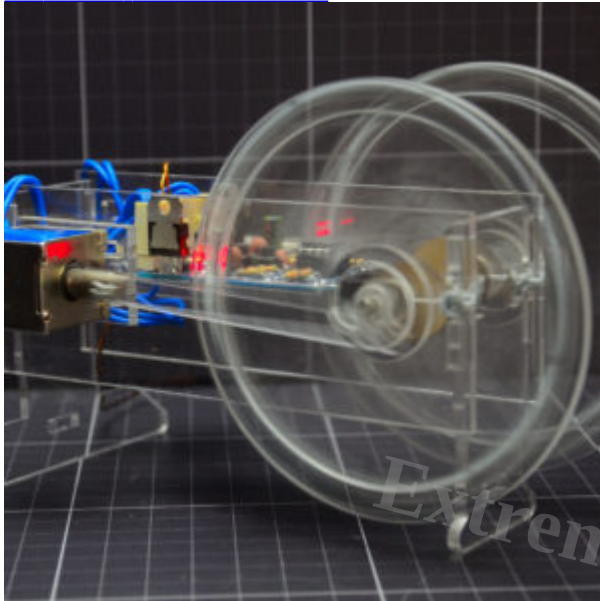
Van De Graaff (VDG) Generator kit V2 150mm 40,000V of sparky fun.

£28.80 Add to basket



Cockcroft Walton Multiplier (Electronic Van De Graaff) Kit

£38.40 Add to basket



Solenoid Engine Twin Horizontal Motor Kit

£52.80 Add to basket

Our kits fall into three categories:

Electronic kits A range of easy to build electronic circuit kits for schools, groups and clubs to make as soldering practice, or as a simple project.

Mechanical Kits Kits with a strong mechanical element, may also contain control electronics or interfaces to common single board computers.

High Voltage Kits Kits making or using high voltage and some will require external components to function.

and

Solenoid Engines (part of mechanical kits) Our very popular range of easy to build solenoid engines and solenoid motors.

(Yes, I know that's technically 4 ð???)

We also hope to also stock some less common devices, components and equipment as they become available to us.

Please check back soon, follow us on mastodon (preferred) [@ExtKits@mstdn.social](https://mstdn.social/@ExtKits) or sign up to our (infrequent) newsletter below to be the first to know about our new products.

Extreme Kits work closely with [Extreme Electronics](#) as our Extreme kits will draw from many of the projects featured on that site. But again making them suitable for a kit will take some time.



Extreme Kits

Extreme Kits



We do not and will not use any form of AI in the development of, or inside any of our products.

For up to date news, follow [@ExtKits@mstdn.social](https://mstdn.social/@ExtKits) on mastodon.

Extreme Kits