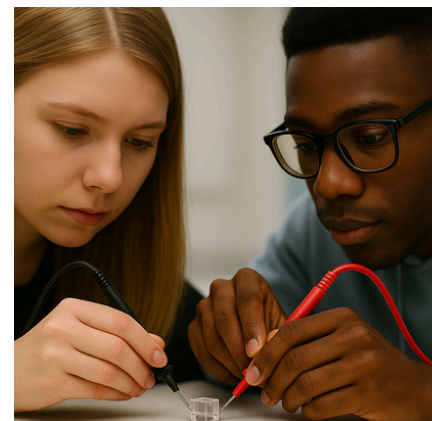


## ELECTROGRAPH CUBE

THE **ELECTROGRAPH CUBE** IS A COMPACT, HANDS-ON STEM KIT THAT LETS STUDENTS EXPLORE **REAL ELECTRICAL AND MECHANICAL BEHAVIOURS** USING SIMPLE GRAPHITE TRACES. INSPIRED BY **NOBEL PRIZE-WINNING GRAPHENE RESEARCH**, IT ENABLES RAPID INVESTIGATIONS OF **CONDUCTIVITY, CONTACT RESISTANCE, MECHANICAL DEFORMATION, AND IONIC TRANSPORT**. DESIGNED FOR LEARNERS AGED 16+, IT OFFERS AN **ENGAGING, REUSABLE, AND CLASSROOM-READY** SOLUTION FOR TEACHING CORE ENGINEERING CONCEPTS THROUGH INTUITIVE, EXPERIENTIAL LEARNING.



## ELECTROGRAPH UNILABKIT

THE **ELECTROGRAPH UNILABKIT** IS A COMPLETE, **ALL-IN-ONE** TOOLKIT DESIGNED TO PROVIDE EVERYTHING NEEDED TO PERFORM EVERY **ELECTROGRAPH CUBE** EXPERIMENT IN ONE CONVENIENT PACKAGE. IT INCLUDES ONE ELECTROGRAPH CUBE, A HANDHELD MULTIMETER AND CROCODILE CLIPS, TWO PENCILS (4B AND 8B), A PIPETTE, A VIAL, SALT POWDER, TWEEZER, AND A 9V (6F22) BATTERY. WITH ALL ESSENTIAL COMPONENTS ORGANISED IN ONE PLACE, THE UNILABKIT MAKES HANDS-ON LEARNING SEAMLESS, EFFICIENT, AND CLASSROOM-READY, NO ADDITIONAL EQUIPMENT REQUIRED.



### ELECTROGRAPH CUBE

Team size ≥ £9/1 *cube*  
 £24/4 *cubes*  
 Duration ≈ 3 hrs £49/10 *cubes*  
 Creativity: ★★★★★  
 Teamwork: ★★★★★  
 Complexity: ★★★★★

### ELECTROGRAPH UNILABKIT

Includes one ELECTROGRAPH Cube and a complete all-in-one toolkit, providing everything needed to perform every experiment with the Cube.  
 £19/1 *pc*

- All pricing includes VAT and free UK standard shipping.
- For orders over £250 of any product, educators receive a free live demonstration.