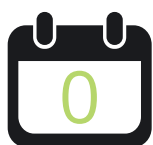




Bring your products to market in half the time with the V-One

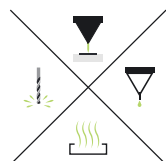
“As an engineer, I know the frustrations of waiting for circuit boards, and the Voltera V-One elegantly solves this problem.”

Sir James Dyson - Inventor & Founder at Dyson



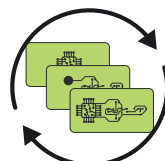
ZERO-DAY LEAD TIME.

No delayed overseas shipments, no customs fees, no correspondence. Save time and money.



\$5 PER BOARD

Drill through-holes and vias, re-flow components, or dispense ink & solder paste, all on your desktop for >\$5/board.



MORE ITERATION. BETTER PRODUCTS.

Find a problem with your design and spin a new board in an hour. Try more ideas with rapid iteration.



EASY VIRTUAL COLLABORATION

Send design files digitally for colleagues to print at home: the V-One makes remote collaboration easy.



4-MONTH ROI

An all-in-one tool that pays for itself in 4 months if you currently spend \$1000/mo. on PCBA. 8.5 months at \$500/mo. and 18 months at \$250/mo.



INTUITIVE EXPERIENCE

The V-One's software feels more like a smartphone app than CAM software, and the heads are magnetically swappable. It just works.



DITCH THE STENCIL COSTS

Precision solder paste dispensing for SMT with no wasted material or pricey stencils. A single cartridge allows the deposition of over 11,000 pads.



INCREDIBLE SUPPORT

Guides, safety data sheets, starter projects, video tutorials and educational content. All with live support chat built into the app.