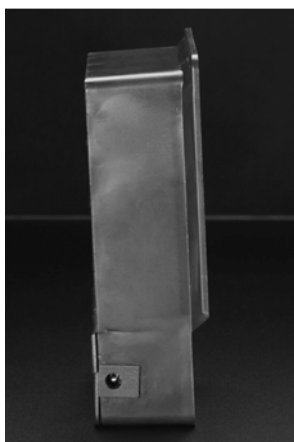
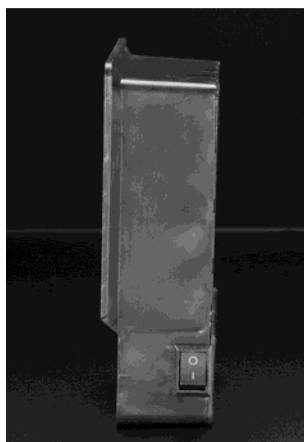




Miniature Desktop Fan - 12V

PRODUCT ID: 3544



Description

This little desktop fan is simple but super handy. It's a ~12VDC fan in a nice enclosure, you can sit it on your desk and power it off of any 9V or 12VDC power supply (even a USB booster cable if you want). We've used this fan pointing out to cool off hot projects or PCBs after reworking, or turn it around to make it an exhaust fan during soldering.

It has a magnet in its base, making it easy to be fixed upon an iron or metal surface (maybe a good match for the Mag Hand workstation?). It's nice and quiet while operating and will fit in quite nicely with any workstation. There's an on/off switch when you're done working. It's hard not to be a fan of *this* fan!

Power supply is *not* included - technically it is rated for 12VDC but we've used it at 9VDC just fine. You can pick up a 9V 1A power supply here or if you have USB outlets, try a 12V USB booster cable.

Technical Details

- o Power in via 5.5/2.1mm center-positive DC jack
- o Draws 0.2A at 12VDC rated operation

Product Dimensions: 145.0mm x 116.0mm x 43.0mm / 5.7" x 4.6" x 1.7"

Product Weight: 222.0g / 7.8oz