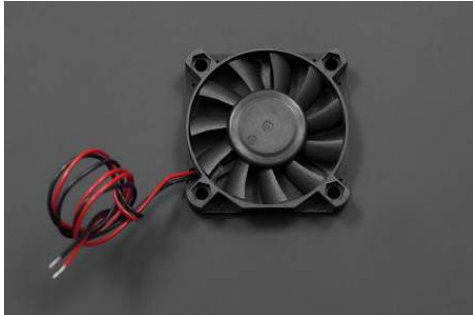




Extruder 50mm Fan

SKU: FIT0240



INTRODUCTION

This is a 50mm (1.97") cooling fan. It is powered by simple 2 wires (+-). It features a double ball bearing which makes it running quietly and durable. It can not only be applied in 3D printer excuder but also standard PC chassis cooling fan for RAM.

SPECIFICATION

- Width: 50mm (1.97")
- Supply voltage: 12Vdc
- Current consumption: 10mA
- Bearing Type: Double Ball Bearing
- RPM: 4500rpm
- Air Flow : 11.20CFM
- Air Pressure : 0.11Inch-H₂O
- Noise Level : 33dB-A
- Weight : 20g
- CE/UL/Rohs Cetificated

SHIPPING LIST

- 50mm (1.97") Fan x1