



F5 V1.1 3D Printer Board Based

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SKU: 3DWUGC73Y5NQS

Price: 560-DH 430 DH

Stock: outofstock

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F5 V1.1 Mainboard

Product Description

1. working voltage: 19-24V, Max 10A
 2. master IC: ATMEL's ATMEGA2560 16AU
 3. FT232RLUSB interface
 4. integrated 5pcs A4982 stepper motor drivers
 5. with two heating ends, supporting dual-color printing (the highest temperature according to the hotend)
 6. circuit board uses high-quality 4 laminates
 7. with 4 MOSFET tubes, one of which is used to heat up the bed
 8. 24V port with 5A/10A/15A for recovery fuse protection
 9. there are two power input ports and one for hotbed.
 10. based on the Arduino platform to support many firmware and software.
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