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July 1, 2016 Possible part malfunction? 3 July 1, 2016 Missing clearance with bed 7 June 28, 2016 Engine voltage change 4 June 22 June 2016 Controller board and stepper engine sub-board - DOA 2 June 22, 2016 K8203 Extruder Kit - Build instruction or user guide 2 June 22, 2016 Small Build Area 2 June 12, 2016 Calibration / Axis Adjustment / Height 4 May 16, 2016 Missing NTC for extruder chapter 6 April 30, 2016 Chapter 003 - ALUMINIUM PROFILE 6 April 21, 2016 Next page → Home Category frequently asked questions/ Privacy Policy Guidelines Service Before you can start 3D printing, you'll need a 3D design of what you want 3D printing and you'll need to prepare it for your Vertex Delta. To prepare this design, you'll need custom software called Repetier. Just download our individual Repetier Host, install it and start typing, it's simple. No more trouble installing a driver or messing around with settings and config files. This leaves more time for creativity. Try it now! 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Copyright (C) 2011 Camiel Gubbels / Eric van der Salm - Download STL and GCODE files K8200 board coverage: . STL 3D file for board cover (need to be sliced before you can print this file, see a guide on how to do so). - Download the K8200 board cover: . GCODE file for board cover (can be printed directly with K8200). - Download the K8200 fannozzle: . STL 3D file for fan nozzle (need to be sliced before you can print out this file, see a guide on how to do it). - Download K8200 fannozzle: . GCODE file for fan nozzle (can be printed directly with K8200). - Download the VM8201 file case: contains everything. STL files for the VM8201 module case. - Download the glass plate clip: use these clips (4x) to clamp the GP8200 glass panel tot the print bed. - Download the Slic3r configuration K8200 PLA standard: slic3r file configuration for standard PLA prints. Talk to K8200 management on how to use this file. This file is only compatible with Repetier 0.84 and Slic3r 0.9.8. - Download the K8200 PLA standard new: slic3r file configuration for standard PLA prints. Talk to K8200 management on how to use this file. This file is only compatible with Repetier 0.90 and Slic3r 0.9.10b. Make sure to read the frequently asked questions on how to get a good print result with abs! - Download 0.35mm Direct Drive Extruder for K8200 3D Printer (K8203) Firmware K8200 V2.2: this version supports the K8203 DIRECT DRIVE EXTRUDER and VM8201 LCD and SD card controller. DON'T FORGET TO RESET YOUR EEPROM SETTINGS AFTER THE UPDATE!. Copyright (C) 2011 Camiel Gubbels / Eric van der Salm. - Download the K8200 V2.3 firmware: this version supports the K8203 DIRECT DRIVE EXTRUDER and the K8204 and AXIS UPGRADE ROD AND COUPLER FOR K8200 controller, as well as the LCD and SD card controller VM8201. DON'T FORGET TO RESET YOUR SETTINGS AFTER THE UPDATE! (C)2011 C. Gubbels E. van der Salm - Download K8203 PLA standard: slic3r file configuration for standard PLA prints. Talk to K8200 management on how to use this file. This file is only compatible with Repetier 0.90 and Slic3r 0.9.10b. - Download the standalone controller for the K8200 (VM8201) 3D printer assembly instructions: a guide explaining how to mount the module. - Download the VM8201 file case: contains everything. STL files for the module case - Download the K8200 3D printer head LED ring (VM8202) Build instructions: a guide to explain how to mount the module. - Download 1 2 3 4 5 6 6 8 9 10 11 12 13 14 15 16 Table Content 17 Home/Electronics, Kits and Development Tips/3D Printing/3D Printers/3D Printer Description Additional Information Guide to Downloading Spare Parts Options Looking to Hack 3D Printer to Call Your Own? This DIY 3D printer kit prints objects of a maximum of 20 x 20 x 20 cm using different types of thread with a diameter of 3 mm. The K8200 is compatible with all the free RepRap software and firmware and is the perfect 3D printer for advanced manufacturers. Because the printer is made of aluminum profiles, it is easy to assemble and also leaves the user free to change the machine and change it to their liking. Also, the print bed is heated so your printed parts will shut off easily too! Find a guide to this 3D printer kit on: www.k8200.eu to crack the K8200? Check out the toothpaste extruder and the extension set! The specifications of linear ball carriers: 8 and 10 mm (0.314 and 0.393) technologies: FFF (Fused Filament Fabrication) for PLA power and ABS: 15 Vdc / 6.6A max. Connection: FTDI USB 2.0 to serial dimensions of the printed area: 20 x 20 x 20cm / 7.87 x 7.87 x 7.87 Typical print speed: 120 mm/headed bed: max. Maximum print speed 60 degrees Celsius: 150 to 300 mm/s (depending on the object, depending on the object, to be printed) Extrusion-nozzle: 0.5 mm Extrusion termistor: NTC 100K Extruded aluminum profiles: 27.5 mm / 1.08 wide movement: 4 NEMA 17 Resolution of steppe engines: nominal mechanical resolution: X and Y: 0.015 mm / 590.55 zinc (the smallest step can move in the direction of X and Y) : 0.781 microns / 30.74 cin (the smallest step the printed plate can move in the direction of q) nominal resolution of printing : Wall thickness (X,Y): 0.5 mm / 0.019 Thick layer (j): 0.20 - 0.25 mm / 0.0078 - 0.0098 : width: 50cm/19.7 Depth: 42cm/16.5 height: 62cm/24.4 weight: 9kg/19.84lbs Software: Repetier version 0.84 and above www.repetier.com included: 5m PLA Black Sample Developed in collaboration with Futura Group srl Short User Guide Important Safety Instructions / Start EN DE ES FR NL Build Guide Complete Guide to K8200. Explains how to build a kit and how to use a printer. En DE ES FR NL User Guide How to Turn a 3D Printer into a CNC milling machine. EN Datasheet Review of spare parts for the 3D printer K8200 en DE ES FR NL Datasheet Product Information en DE ES FR NL Infosheet Resistor Color Code en DE ES FR NL Review modules Velleman, which equal D.I.Y Kits This sheet is useful when you want to know what modules you might find in the do-it-yourself range of Velleman kits. EN DE ES FR NL K8200-PLA-STANDARD. INI Slic3r configuration file for standard PLA prints. with the K8200 guide on how to use this file. This file is only compatible with Repetier 0.84 and Slic3r 0.9.8. En En Slic3r configuration file for standard PLA prints. Talk to K8200 management on how to use this file. This file is only compatible with Repetier 0.90 and Slic3r 0.9.10b. EN K8200 BOARDCOVER. Stl. STL 3D file for the cover of the board (need to be sliced before you can print this file, see a guide on how to do it). EN K8200 BOARDCOVER. GCODE . GCODE file for board cover (can be printed directly with K8200). EN K8200 FANNOZZLE. Stl. STL 3D file for fan nozzle (need to be sliced before you can print out this file, see a guide on how to do it). EN K8200FANNOZZLE. GCODE . GCODE file for fan nozzle (can be printed directly with K8200). EN FIRMWARE K8200 MARLIN V1 Version 1 firmware k8200 called Marlin based on the firmware Sprinter and grbl Reprap. Copyright (C) 2011 Camiel Gubbels / Eric van der Salm en K8200-ABS-STANDARD-NEW. INI Slic3r configuration file for standard ABS prints. Talk to K8200 management on how to use this file. This file is only compatible with Repetier 0.90 and Slic3r 0.9.10b. Make sure to read the frequently asked questions on how to get a good print result with abs! EN FIRMWARE K8200 MARLIN V2 Version 2 firmware k8200 called Marlin based on the firmware Sprinter and grbl Reprap. Copyright (C) 2011 Camiel Gubbels / Eric van der Salm.This version supports VM8201 (LCD and SD card controller. 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