

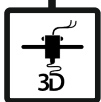
ASSEMBLY INSTRUCTION FOR RC MODEL PRINTED ON 3D PRINTER



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Download the files onto SD card. We try to optimize the universal G-code output for the widest selection of printers and we test our products on several printer brands and configurations. In case you are owner of the Prusa 3D printer use for the print the files prusa G-code



Print all of the model parts on the 3D Printer
 - minimum supported size of the printed surface is 20x20x15 cm
 - the supported type of filament is PLA



Assemble the model according to the attached PDF manual
 - for bonding of the model parts we recommend to use Super Glue (medium thick) and Activator

PRODUCT CONTAINS

STL files of RC model PZL p 11.C in 1/10 scale
Universal G-code of RC model PZL p 11.C in 1/10 scale optimized for 3D printers
SimpliFy3D factory files of RC model PZL p 11.C in 1/10 scale
Assembly instructions in PDF format
Scale markings in PDF format

MODEL SPECIFICATION

Length	78,5 cm / 30,9 inch
Wingspan	110 cm / 43,3 inch
Weight of all printed parts	900 g
Takeoff weight	1250 g / (3s 2200mAh Li-Po, 4x servo, SC)