Solderless Unibody Switch 3D PRINTING GUIDE



3D Printing Summary

Metrics	Chamfered Edge down		
Total Print Time (min)	25		
Total Number of Components	1		
Typical Total Mass (g)	7.4g		

3D Printing Settings

Print File	Qty	Total	Mass	Infill	Support	Layer Height/	Notes (orientation, special
Name		Print	(g)	(%)	(Y/N)	Nozzle	settings, etc)
		Time				Diameter	
		(hr:min)				(mm)	
Solderless_	1	0:25	7.4	100	N	0.3/0.4	- Print in orientation given in STL
Unibody_							- PLA, PETG, or ABS
Switch.stl							- Optional: brim

Post-Processing

• Optional: removing brim

Customization Options

• The Solderless Unibody Switch can be printed in any colour of filament

Examples of Quality Prints:



