

Name	Color	Print resolution	Quantity	Note
Camera HQ				
Camera-mount.stl	White			
Cover-Camera.stl	White			
Lens-plate.stl	White			Support (strong) and Brim
Front.stl	White			
lower-bracket.stl				Support
Lens-Support.stl	White			
LinsTube and plate.stl	Black			
Height knob.stl	White			
Lock knob.stl	White			
FilmGate				
FilmGate.stl	Black	High		
Ground-gate.stl	Black	High		
FilmGate-Bottom-plate.stl	Black	High		
Filmgate-handle.stl	Black			
Filmgate-bolt-bracket.stl				Under Bottom-plate screw bracket / update
FilmGate-Ground-gate.stl	Black	High		
Phototrans-protection.stl	Black			
Phototrans-upper.stl	Black	High		
Phototrans-Extra-protection.stl	Black			
UV-Led-attachment.stl	Black	High		
FilmGuidingExtra-A				New
FilmGuidingExtra-B				NEW
FilmGate-GuidingLeft.stl				
FilmGate-GuidingRight-A.stl				
Screw-protection-5mm.stl	White		2	New
Traction Stop				
Traction-stop-switch-A.stl	White			Traction-stop-switch-A.stl may need cleaning inside
Traction-stop-switch-B.stl	White			
Traction-stop-switch-C.stl	White			
Traction-stop-switch-D.stl	White			
Capstan				
Capstan-wheels-12mm.stl	White	High		Must fit well not loose
Capstan-extra-A.stl				new
Capstan-extra-B.stl				new
Capstan-extra-C.stl				new
Other parts				
backlighting-A.stl	White			
backlighting-B.stl	White			
back-panel-contacts.stl	Black			
Film-wheels.stl	White	High	2	No support
Rewind-wheel.stl	White		2	No support
Cover-cap-screw.stl	White		4	screw protection Top plate
Distance-4mm.stl	White		8	PCB Control card + Raspberry PI
Dust-removal.stl	White			
Dust-removal-A.stl	White			
Dust-removal-B.stl	White			
Dust-FlexPlate.stl	White			
Feedthrough-5mm.stl	RED		2	cable protection UV and Phototransistor
Film-control-right.stl	White			
Screw-protection-8mm.stl	White		7	Dust/Rewind/Film-Contr/Traction Wheel/Tracktion stop
Stepper-motor-distance.stl	White		3	

NEW and update, is done since ver 3 list