

D158

Texas instruments digital micromirror technology

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Automatic lifting cover

Finger touch lifting
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62μm pixel size

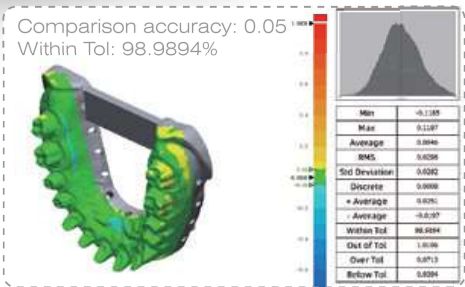
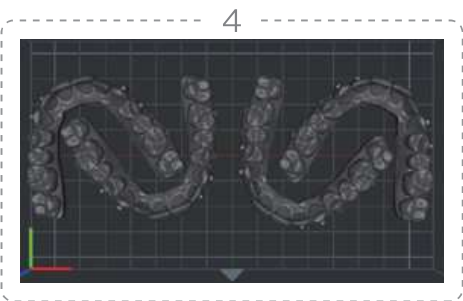
2560*1440px
- 

High speed release film

Less release resistance
higher printing success rate
- 

Stable Z-axis structure

Dual linear guide rails + ball screw



SPECIFICATIONS	D158
Molding tech	DLP
Print size	158×89×100mm
Machine size	280×280×587mm
Print speed	Max.60mm/h
Layer thickness	0.025-0.1mm
Pixel size	62μm
Rated voltage	DC 24V
Slicer	Piocrete BOX (Win7 or above X64, Mac)
Language	13 languages
N.W.	13KG
G.W.	15KG

D160

Texas instruments digital micromirror technology

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62μm pixel size

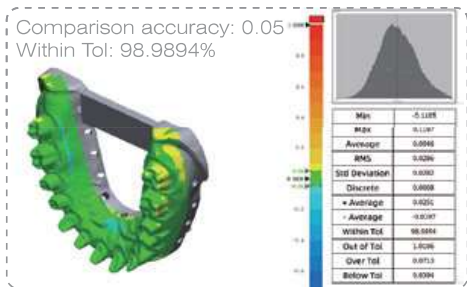
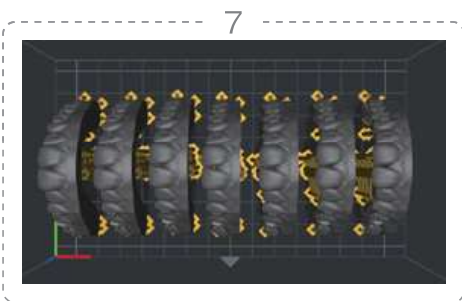
2560*1440px
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High speed release film

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Stable Z-axis structure

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SPECIFICATIONS	D160
Molding tech	DLP
Print size	158×89×100mm
Machine size	280×264×573mm
Print speed	Max.60mm/h
Layer thickness	0.025-0.1mm
Pixel size	62μm
Rated voltage	DC 24V
Slicer	Piocrete BOX (Win7 or above X64, Mac)
Language	13 languages
N.W.	14KG
G.W.	17.5KG

- LCD | Light uniformity **95%**

DJ89PLUS

8K 10.3" LCD 3D printer

- 8K

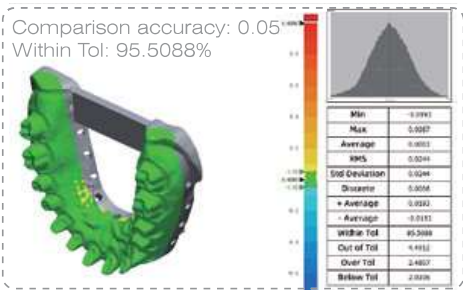
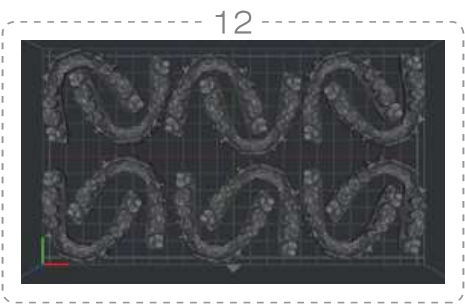
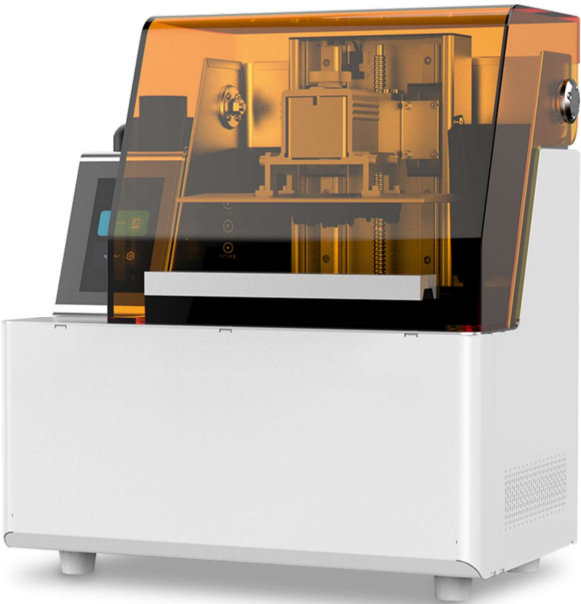
29μm pixel size

10.3" 8K(7680*4320px) monochrome screen
precise sculpting of model details
- Heating chamber**

chamber heating(20-35°C)
- Automatic feeding**

Avoid lack of resin material
- Stable Z-axis structure**

Dual linear guide rails + ball screw



SPECIFICATIONS	DJ89PLUS
Molding tech	LCD
Print size	228×128×100mm
Machine size	450×290×500mm
Print speed	Max.60mm/h
Layer thickness	0.01-0.1mm
XY axis accuracy	29μm
Printing screen	10.3 inch, 8K monochrome
Rated voltage	AC100-240V
Slicer	Piocrete BOX (Win7 or above X64, Mac)
Language	13 languages
N.W.	21.75KG
G.W.	26.28KG