

Dental 3D Printer DM-198

- ✓ **Cost-effective & Efficient**
Digitalized batch production for lower cost and higher efficiency
- ✓ **User-friendly Interface**
No learning curve, easy to operate
- ✓ **Ultra-high Precision**
Meets the printing demands of diverse dental applications
- ✓ **Wide Application Range**
Covers the full spectrum of dental use cases



Performance parameters

Printing Properties		Hardware	
Technology	StereolithographyMe(SLA)3D ApparatusPrinting	Printing device size	613*410*410MM
Light Source	COB	Net weight	32KG
Molding Size	198*123*200	Gross weight	42KG
Layer thickness	0.025-0.2mm	Rated voltage	220V
LCD Screen Resolution	5760*3600(6k)	Operating Environment	20°-30°
Pixel Size	16um*24um	Data transfer	USB/WIFI
Print Speed	Max 20-60mm/H (Depends on material types)	Anti-screen compression function	Automatic Pressure-resistant
Print Material	405nm UV Resin	Touch Screen	5-inch