



3D Sprint™

Version 2.10

Minimum Firmware Version

Printer Model	Latest firmware version	Minimum firmware version for 3D Sprint 2.10
ProJet uSLA 1200	v1.0.60.0	v1.0.60.0
FabPro 1000	V124	V124
ProJet MJP 2500	v4.0.4	v1.0.1 (v3.1.4)* (v4.0.4)**
ProJet MJP 2500W	v2.0.7	v1.0.1 (v1.17.3)* (v2.0.7)**
ProJet MJP 2500IC	v1.0.7	v1.0.7
ProJet MJP 35X0	v5.13.9889	v5.11.8441
ProJet MJP 3600(W)	v6.6.10406	v6.4.8443 (v6.6.10406)**
ProJet MJP 5500x	v7.1.9663	v7.0.9027 (v7.1.9663)*
ProJet MJP 5600	v7.1.9663	v7.0.9027 (v7.1.9663)*
ProJet SLA 6000	v1.6.2910	Win XP (v1.6.2909) Win 7 (v1.6.2910)
ProJet SLA 7000	v1.6.2910	Win XP (v1.6.2909) Win 7 (v1.6.2910)
ProX SLA 800	v1.1.5443/417	v1.1.5443/417
ProX SLA 950	v1.1.5443/417	v1.1.5443/417
ProX SLS 6100	6.2.514	6.2.514
NextDent 5100	v1.0.2-8	v1.0.2-8
Figure 4 Standalone	v1.0.2-8	v1.0.2-8

*; Minimum version to support advanced features in 3D Sprint (shells and infills)

**; Minimum version to support MUD

Note: The latest firmware will be needed to use 3D Sprint direct with the Printer. However you can also use 3D Sprint in 'Virtual Printer' mode with an earlier firmware to create a build file that you can then transport to the printer manually.