| PM200 PMMA Like 類亞克力樹脂列印參數 | | | | | | | | | | | | |
|-----------------------------|--------------|------------------------|--------------|--------------------|------------------|-------------------------|------------------|----------------------------|------------------|--------------------|---------------|-------------------------|
| | 曝光時間 (s) | 底層曝光時間 (g) | 層厚 (mm) | 底層數 | 抬升距離 (mm) | 底層拾升距離(mm) | 回程距離 | 底層回程距離 | 抬升速度 (mm/min) | 底層抬升速度 (mm/min) | 回程速度(mm/min) | 底層回程速度 (mm/min) |
| | ExposureTime | Bottom ExposureTime | Layer Height | Bottom Layer Count | lifting distance | bottom lift distance | retract distance | bottom retract distance | lifting speed | bottom lift speed | retract speed | bottom retract speed |
| ELEGOO Saturn 4 Ultra(推薦機種) | 3, 5 | 30 | 0. 05 | 2 | 1 | / | / | / | / | / | / | / |
| ELEGOO Saturn 3 Ultra | 3. 5 | 30 | 0.05 | 2 | 7 | 7 | 7 | 7 | 90+320 | 90+320 | 320+90 | 320+90 |
| ELEGOO Saturn | 6 | 40 | 0.05 | 5 | 7 | 7 | 7 | 7 | 70 | 70 | 210 | 210 |
| ELEGOO Mars 2 Pro | 5 | 40 | 0.05 | 5 | 5 | 5 | 5 | 5 | 80 | 60 | 210 | 210 |
| ANYCUBIC Photon Mono X | 2. 2 | 30 | 0.05 | 6 | 8 | 8 | 8 | 8 | 180 | 180 | 240 | 240 |
| ANYCUBIC Photon Mono 4K | 3, 5 | 30 | 0.05 | 6 | 6 | 6 | 6 | 6 | 240 | 240 | 360 | 360 |
| ANYCUBIC Photon Mono SE | 5 | 35 | 0.05 | 6 | 6 | 6 | 6 | 6 | 240 | 240 | 240 | 240 |
| VOXELAB Proxima 6.0 | 6 | 40 | 0.05 | 6 | 5 | 5 | 5 | 5 | 60 | 60 | 150 | 150 |
| VOXELAB Proxima 8.9 | 6, 5 | 40 | 0.05 | 5 | 8 | 8 | 8 | 8 | 60 | 60 | 150 | 150 |
| PHROZEN Sonic Mighty 4K | 5 | 40 | 0.05 | 6 | 8 | 8 | 8 | 8 | 60 | 60 | 150 | 150 |
| NOVA3D whale2 | 4. 5 | 35 | 0.05 | 5 | 4 | 4 | 4 | 4 | 120 | 120 | 120 | 120 |
| CREALITY HALOT ONE | 8, 5 | 55 | 0.05 | 10 | 6 | 6 | 6 | 6 | 60 | 60 | 60 | 60 |
| CREALITY LD006 | 4 | 33 | 0.05 | 5 | 7 | 7 | 7 | 7 | 70 | 70 | 150 | 150 |
| ELEGOO Mers 3 | 5 | 40 | 0. 05 | 5 | 5 | 5 | 5 | 5 | 60 | 80 | 210 | 210 |
| AnyCubic Ultra | 7 | 25 | 0. 05 | 4 | 5 | 5 | 5 | 5 | 120 | 120 | 120 | 120 |
| phrozen sonic mighty 8K | 4 | 25±5 | 0. 05 | 6 | 8 | 8 | 8 | 8 | 60 | 60 | 150 | 150 |