

Types	Made	Models	Full Throughput Available Models	Resolutions Tested	Laser Power Required	Developer Temperature	Developing Time	Dilution	Acceptable
UV CTP Plate	HuangGuang	UV-P	UVP-36 X/I/II, 26 X	2400dpi	50mw	27°C	25S	1:4	Yes
UV CTP Plate	HuangGuang	UV-P	UVP-46 X/I/II	2400dpi	60mw	27°C	25S	1:4	Yes
UV CTP Plate	HuangGuang	UV-P	UVP-36 X/I/II	1800dpi	60mw	27°C	25S	1:4	Yes
UV CTP Plate	HuangGuang	UV-P	UVP-46 I/II	1800dpi	75mw	27°C	25S	1:4	Yes
UV CTP Plate	HuangGuang	YP-S	UVP-36 II	2400dpi	100mw	27°C	25S	1:4	Yes
UV CTP Plate	HuangGuang	YP-S	UVP-46 II	2400dpi	120mw	27°C	35S	1:4	Yes
UV CTP Plate	HuangGuang	YP-S	UVP-36 II	1800dpi	120mw	27°C	25S	1:4	Yes
UV CTP Plate	HuangGuang	YP-S	UVP-46 II	1800dpi	140mw	27°C	25S	1:4	Yes
UV CTP Plate	Kodak		UVP-36 I/II	2400dpi	75mw	27°C	40S	1:3	Yes
UV CTP Plate	Kodak		UVP-46 II	2400dpi	90mw	27°C	40S	1:4	Yes
UV CTP Plate	Kodak		UVP-36 II	1800dpi	95mw	27°C	40S	1:4	Yes
UV CTP Plate	Kodak		UVP-46 II	1800dpi	110mw	27°C	40S	1:4	Yes
UV CTP Plate	Konita	SS	UVP-36 I/II	2400dpi	65mw	27°C	35S	1:4	Yes(HuangGuang Developer)
UV CTP Plate	Konita	SS	UVP-46 II	2400dpi	80mw	27°C	35S	1:4	Yes(HuangGuang Developer)
UV CTP Plate	Konita	SS	UVP-36 II	1800dpi	85mw	27°C	35S	1:4	Yes(HuangGuang Developer)
UV CTP Plate	Konita	SS	UVP-46 II	1800dpi	100mw	27°C	35S	1:4	Yes(HuangGuang Developer)
UV CTP Plate	Sensinp		UVP-36 I/II	2400dpi	65mw	27°C	30S	1:4	Yes
UV CTP Plate	Sensinp		UVP-46 II	2400dpi	80mw	27°C	30S	1:4	Yes
UV CTP Plate	Sensinp		UVP-36 II	1800dpi	80mw	27°C	30S	1:4	Yes
UV CTP Plate	Sensinp		UVP-46 II	1800dpi	100mw	27°C	30S	1:4	Yes
UV CTP Plate	Fuji	VP	UVP-46 II	2400dpi	100mw	27°C	30S	1:4	Yes
UV CTP Plate	Fuji	VP	UVP-46 II	1800dpi	130mw	27°C	30S	1:4	Yes
UV CTP Plate	Fuji	VPC	UVP-46 X/I/II; 26 X	2400dpi	45~55mw	27°C	27S	1:4	Yes
UV CTP Plate	Fuji	VPC-H	UVP-46 X/I/II; 26 X	2400dpi	52~65mw	26°C	35S	1:5	Yes
UV CTP Plate	Agfa	Aluva	UVP-46 X/I/II; 26 X	2400dpi	52~65mw	26°C	25S	1:3	Yes(Saphira Developer)
UV CTP Plate	Keda-Star		UVP-46 II,36 I/II	2400dpi	65~80mw	27°C	20S	1:4	Yes
UV CTP Plate	Bocica	Positive UV	UVP-46 I/II; 26 X; 36 X/I/II	2400dpi	52~65mw	26°C	30S	1:3.5	Yes
UV CTP Plate	Ipagsa	ECO88S	UVP-26 X; 36/46 X/I/II	2400dpi	48~60mw	25°C	20S	Ready to Use	Yes
UV CTP Plate	Heidelberg	Saphira	UVP-26 X; 36/46 X/I/II	2400dpi	48~60mw	26°C	25S	1:4	Yes
UV CTP Plate	Technova	Cronos	UVP-26 X; 36/46 X/I/II	2400dpi	48~60mw	25°C	35S	1:10	Yes
UV CTP Plate	Cron Supplied plates	HDP-XX	UVP-36 X/I/II; 26 X	2400dpi	45-50mw	26°C	20-35S	1:4	Yes
UV CTP Plate	Cron Supplied plates	HDP-XX	UVP-46 X/I/II	2400dpi	50-55mw	26°C	20-35S	1:4	Yes