Printer Compatibility with Palette

Please refer to the following table to check your printer's compatibility with Palette 2 (S) (Pro). Palette has 3 requirements for compatibility: accepts non-proprietary filament which is 1.75 mm in diameter, recognizes files sliced in G2C, Cura, K3DSlicer, Slic3r/Prusa Slicer, or CANVAS (Mosaic's slicer), and has open access to filament feed. If your printer is not listed in the table below, please reach out to support@mosaicmfg.com and we can confirm if it is compatible.

The CANVAS Hub (S) has two requirements for compatibility: a USB-B port and compatibility with OctoPrint - please check here if your printer is compatible with OctoPrint.

Make	Models	Accepts non-proprietary 1.75mm filament	Material Compatible	Uses supported file format	Compatible with Palette	Notes
3D Systems	CubePro (+ Duo, Trio)	Yes	Yes	No (.cubepro)		Proprietary filament and file type.
3DCreator	Modion	Yes	Yes	Yes	Yes	
3DMakerWorld	Artifex, 2	Yes	Yes	Yes	Yes	
Alfaco	MBOX, MXTV	Yes	Yes	Yes	Yes	
AlvaroD3D	AXIOM 19 Duo| Direct Drive	No	Yes	Yes		2.85 mm
Alfarobe	LDO	Yes	Yes	Yes	Yes	
Anet	A6, A8	Yes	Yes	Yes	Yes	
Anycubic	Delta, Kossel Plus, Chiron, Mega-s, i3 Mega, 4Max	Yes	Yes	Yes	Yes	
Artillery	Sidewinder X1	Yes	Yes	Yes	Yes	
ATOMIQO	ATOM 2.3	Yes	Yes	Yes	Yes	
BCN3D	Sigma R17, R19	No	Yes	Yes		Uses 2.85 mm filament; may be able to switch hot end
BEEVERYCREATIVE	BEETI BY$IST, BEETI$$T$IST+, BEE$$ASYCAN, bella$$$$prusa	Yes	Yes	Yes	Yes	
Blacksmith-3D	Blacksmith	Yes	Yes	?		Uses special version of Cura for slanted bed. Currently not compatible with Palette print bed
BQ	Hephestos 2, Witbox 1, Witbox 2	Yes	Yes	Yes	Yes	
CEL	Robox	Yes	Yes	No		Proprietary file type
Cetus	Cetus3D	Yes	Yes	Yes	Yes	Firmware uses different Z-axis properties.
Cocoon Create	Touch, Model Maker	Yes	Yes	Yes	Yes	
CoLiDo	X3DHS, M2DED, 2.5V, Compact, DIY	Yes	Yes	Yes	Yes	
CraftUnique	Craftbot	Yes	Yes	Yes	Yes	
Creality	CR-10, Ender 3, 5 Pro, CR-X	Yes	Yes	Yes	Yes	
CreatBot	DX Plus, DX, Plus Dyson, DX Plus Delta Dyson	Yes	Yes	Yes	Yes	3mm Bowden, but can print 1.75
CTC Ltd	Dizac 3L, 3D, CTC-3D	Yes	Yes	Yes	Yes	
Cubicon	Single (and Single Plus)	Yes	Yes	Yes	Yes	
CuBreakD3	The Bewer	Yes	Yes	Yes	Yes	
Dagoma	Discovery 200, Discoveryy 200	Yes	Yes	Yes	Yes	
Deezmaker	Bukito	Yes	Yes	Yes	Yes	
Delaprinter	Delta Go	Yes	Yes	Yes	Yes	
Dremel	Dremel 3D20, 3D40, 3D45	Yes	Yes	Yes	Yes	
DynamicD	CR8-PRO	No	Yes	Yes		2.85 mm
FABtotum	Personal Fabricator	Yes	Yes	Yes	Yes	
Fabrica Tech	Optimus	Yes	Yes	Yes	Yes	
Felix	3L, Pro 1, Pro 2	Yes	Yes	Yes	Yes	
FlashForge	Adventurer, Adventurer Pro, Creator Pro, Dreamer, Finder, Guider (I & II)	Yes	Yes	Yes	Yes	CANVAS Hub (S) is required for Adventurer to work with the Creator Pro at this time using Cura 4.13.1 and the fav GcodFlavor.
FLSUN3D	Kossel Delta, Prusa i3, Large Print Area	Yes	Yes	Yes	Yes	
FLUX	Delta	Yes	Yes	Yes	Yes	
Flying Bear	P902	Yes	Yes	Yes	Yes	
Folger Tech	Clones, RepRap 2020, FT-5	Yes	Yes	Yes	Yes	
Formlabs	1-Pro-3, 2, 2+	Yes	Yes	Yes	Yes	
Fusion3	F400, F410	Yes	Yes	Yes	Yes	
gCreate	gMax 1.5+	Yes	Yes	Yes	Yes	
Geeetech	i3, Rostock 301	Yes	Yes	Yes	Yes	
Gemseo RepRap	3d00 Pro	Yes	Yes	Yes	Yes	
GF3D	Roar, Roar Plus	Yes	Yes	Yes	Yes	
GTMax3D	Core A1, A1	Yes	Yes	Yes	Yes	
Hatchbox	Alpha	Yes	Yes	Yes	Yes	
HE3D	E3	Yes	Yes	Yes	Yes	
Hesine 3D	H-200-B	Yes	Yes	Yes	Yes	
HEI Technology	Hemp SEP-37	Yes	Yes	Yes	Yes	
INVABOX3	JellyBoxx	Yes	Yes	Yes	Yes	
Instcos	Inventor Pro	Yes	Yes	Yes	Yes	
JuneyProtech3	Extended, Z560	Yes	Yes	Yes	Yes	
JGAurora	Z603S	Yes	Yes	Yes	Yes	
KLEI-N-MINT	3D Printer	Yes	Yes	Yes	Yes	
Kodak	Portrait	Yes	Yes	Yes	Yes	
Kodama	Trinus	Yes	Yes	Yes	Yes	
LeapFrog	Create	Yes	Yes	Yes	Yes	
LeoxD3	Lion Pro 3D	Yes	Yes	Yes	Yes	
LetzBot	Mini, 3L2.5, 3L4.5	Yes	Yes	Yes	Yes	LetzBot Conversion Kit
M3D	M3D Pro, Micro	Yes	Yes	Yes	Yes	
Makerbot, Inc.	Pro-L, Pro-M	Yes	Yes	Yes	Yes	
MakerBot	Replicator 2, 2.5X, Replicator +, 5th Gen	Yes	Yes	Yes	Yes	
MakerTarm	Pegasus	Yes	Yes	Yes	Yes	
MakerGear	M1, M3	Yes	Yes	Yes	Yes	
Malyan Systems	M200	Yes	Yes	Yes	Yes	
Mass Portal	Pharaoh ID, Pharaoh XD	Yes	Yes	Yes	Yes	
MatterHackers	Pulse (XE)	Yes	Yes	Yes	Yes	
MeCreator	2	Yes	Yes	Yes	Yes	
MendelMax	1.5	Yes	Yes	Yes	Yes	
Monoprice	MP Select Mini, Maker Select Ultimate	Yes	Yes	Yes	Yes	
Neo	3D	Yes	Yes	Yes	Yes	
New Platter	MOD-r	Yes	Yes	Yes	Yes	
OmniD3	Factory 2.0	No	No	Yes		
PowerSpec	Pro, Pro 2, Ultra	Yes	Yes	Yes	Yes	
Prenia	Duo, Duo XL	Yes	Yes	Yes	Yes	
Prevention	New Simple Pro, Plus, Flow, Simple Mini+	Yes	Yes	Yes	Yes	
Prusa	MK2, MK3, MK3S, Mini, Mk4	Yes	Yes	Yes	Yes	
Qidi Tech	Tech 3, Tech X-ony, X-Plus	Yes	Yes	Yes	Yes	
RIDIA	RID-3D3/3D	Yes	Yes	Yes	Yes	
Raise3D	N2, N2 Plus, Pro2, Pro2 Plus	Yes	Yes	Yes	Yes	
RigidBot	Big	Yes	Yes	Yes	Yes	
Robo 3D	R1, R1 Plus, C2, R2	Yes	Yes	Yes	Yes	
SeaMeCNC	Rostock MAX, v2, v3, Artemis 300	Yes	Yes	Yes	Yes	
Sedo3D	S3	Yes	Yes	Yes	Yes	
Shining 3D	EinStart-S, EinStart-L	Yes	Yes	No		Proprietary software (Fabtwin).
Sindoh	3DWOX DP200, DP200,	Yes	Yes	Yes	Yes	
Snapmaker	Snapmaker	Yes	Yes	Yes	Yes	
Solidoodle	Solidoodle 4	Yes	Yes	Yes	Yes	
Sovol	SV01	Yes	Yes	Yes	Yes	
SpideroBot	v2.2 Standard, Pro	Yes	Yes	Yes	Yes	
Starlt	3D printer	Yes	Yes	Yes	Yes	
TEVO	Black Widow, Delta, Tarantula Pro	Yes	Yes	Yes	Yes	
Tiertime (yoDrip)	UP Box	Yes	Yes	Yes	Yes	
Tiertime	Pro, Plus	Yes	Yes	Yes	Yes	
TRILAB	DeltaQ	Yes	Yes	Yes	Yes	
Tronxy	P802E, X3	Yes	Yes	Yes	Yes	
Type A Machines	Series 1, Series 1 Pro	Yes	Yes	Yes	Yes	
Ultimaker	CMBVR	Yes	Yes	Yes	Yes	
Ultimaker	Ultimaker 2, 2go, Ultimaker S, S+, S5	Yes	Yes	Yes	Yes	Ultimaker 1.75 mm adapter on
Vellleman	K8200 Vertex, Vertex Nano	Yes	Yes	Yes	Yes	
Volumic	Stream 3D, Dual	Yes	Yes	Yes	Yes	
Wanhao	Duplicator 5, 4S, 6, 9	Yes	Yes	Yes	Yes	
WASP	Delta 2040, 4070, 6000	Yes	Yes	Yes	Yes	
Wasmaker	1000	Yes	Yes	Yes	Yes	
Wenbot	Evilio, Medusa	Yes	Yes	Yes	Yes	
XYZprinting	1.0 AiO, Pro, 2+v+ 1, da Vinci 1.0 Plus, 1+, 1.0 Pro	Yes (would need to bypass slicer software)	Yes	Yes	Yes	
Yuehu	Yuehu U 3D, Yuehu U 3D, Pro	Yes	Yes	Yes	Yes	
Z-Morph	2.0 SX	Yes	Yes	Yes	Yes	
Zmor	Architect, Horse, Pro 2D, Zirabelle	Yes	Yes	Yes	Yes	
Zonestar	D802, D803	Yes	Yes	Yes	Yes	
Zortrax	M200	No	Yes	Yes	Yes	Proprietary filament and file type (Gcode). Not yet compatible, but perhaps in the future.
ZYYX	ZYYX+	Yes	Yes	Yes	Yes	