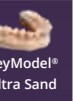
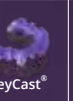
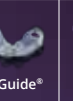
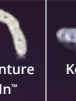
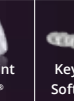
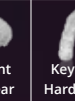
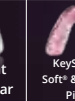
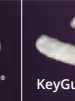
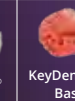


KeyPrint® Compatible Printers



Keystone is committed to expanding our KeyPrint Compatible portfolio to provide you with an unmatched selection of printers to select from. We believe one size printer doesn't fit all, so we extensively validate our resins on leading printer platforms, so you don't have to.

Status: October 6, 2025

		NEW!					Bio										Biocompatible Resins					NEW!		
																								
● Validation complete																								
□ Validation in process																								
	Ackuretta Dentiq (405nm)	●	●	●		●	●	●	●	●	●	●	●	●	●									
	Ackuretta FreeShape (405nm)			●				●	●	●		●												
	Ackuretta SOL (405nm)	●	●	●	●		●	●	●	●	●	●	●	●	●									
	Ackuretta SOL Plus (405nm)			●	□			●			●	●	●	●	●									
	Anycubic Photon Mono X 6Ks (405 nm)			●								●	●	●	●									
	Anycubic Photon Mono M5 (405 nm)			●				●	●			●	●	●	●									
	Anycubic Photon Mono M5s (405 nm)				●								●		□			●						
	Asiga® MAX (385 nm)	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●						
	Asiga® MAX 2 (385 nm)				●			□						NEW! ●	□									
	Asiga® PRO 4k (385 nm)	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	□						
	Asiga® Ultra (385 nm)			●	●		●	□				□	□	NEW! ●	□			●						
	B9 Creation Dent XL (385nm)						●	●																
	Carbon® M1/M2 Series (385 nm)						●	●			●		●	●	●	●	●							
	Carbon® M3 Series (385 nm)						●	●			●		●	●	●		●							
	Dekema trix™ Print (385 nm)	●	●				●		●	●														
	Desktop Health Einstein (385nm)						●			●	●	●	●	●	●			●						
	Desktop Health Envision One (385 nm)	●	●			●	●	●		●		●												
	Elegoo Mars 3 Pro 4k (385nm)			●	●	●	●	●	●	●	●	●	●	●	●		●	□						
	EPAX DX10 Pro (405 nm)							●		●	●	●	●											
	Flashforge Hunter (405 nm)	●	●			●	●	●	●			●												
	HeyGears A2D (385 nm)											●	●	●	●									
	HeyGears A2D 4K (385 nm)											●	●											
	HeyGears A2D HD (385 nm)									□		□	□	□	□		□							
	HeyGears ChairSide (385 nm)											●	●											
	HeyGears ChairSide Pro (385 nm)											●	●	●	●									
	HeyGears Ultracraft A3D (385 nm)											●	●	●	●									
	LuxCreo Lux3+ (405nm)									●		●	●											
	LuxCreo iLux Pro (405nm)											●					●							
	Microlay Eve (405 nm)	●	●	●		●	●	●	●	●	●	●	●	●										
	Microlay Versus (385 nm)	●	●	●		●	●	●	●	●	●	●	●	●										
	MiiCraft 125 (405 nm)	●	●	●								●												
	MiiCraft Ultra (405 nm)	●	●	●								●												
	NewPro 3D NP1 (405 nm)											●												
	Nexa3D NXD200 (405 nm)			●				●		●		●	●	●	●									
	Nexa3D XiP (405 nm)			●			●	●	●	●	●	●	●	●										
	Phrozen Lumii																							
	Phrozen Sonic Mini 4k (405 nm)			●		●	●	●	●	●	●	●	●	●	●		●							
	Phrozen Sonic XL 4k (405 nm)	●	●	●		●	●	●	●	●	●	●	●	●	●		●							
	Phrozen Sonic XL 4k Plus (405 nm)				●									□	□			□						
	Planmeca Creo C5 (405nm)							●	●		●	●	●	●	●									
	ProgaPrint PR5 (385 nm)											●												
	Prusa Medical One (405 nm)				□			●																
	Rapid Shape D20+, D30+, D20II, D30II, D40II (385 nm)	●	●	●		●	●	●	●	●	●	●	●	●	●									
	Rapid Shape D70, D90, D100 (385 nm)			●																				
	RayShape® Shape 1 (405nm)			●		●		●	●	●	●	●	●	●	●		●							
	Roland® 3DXPRINT (385-405 nm)			●		●		●	●	●	●	●	●	●	●		●							
	SHINING 3D® AccuFab-D1/D1s (405nm)	●	●	●		●	●	●	●	●		●	●											
	SHINING 3D® Accufab-L4D (405nm)			●	□	●	●	●	●	●	●	●	●	●	●		●	●						
	SprintRay Pro (405 nm)					●	●	●	●	●	●	●	●	●	●									
	SprintRay Pro 2 (385 nm)				●	●						●	□	●	□			□						
	MoonRay® S100/D75 (385 nm)							●				●												
	Stratasys Origin One Dental (385 nm)					●	●	●	●	●	●	●	●	●	●									
	Structo ST-01 (385 nm)			●																				
	Sisma Everes UNO (405 nm)	●	●	●		●	●	●	●	●	●	●	●	●	●		●							
	Uniz Slash 2 (405 nm)			●								●	●											
	W2P SolFlex 135/150/163170/350/363/650 (385 nm)	●	●			●	●	●	●	●		●	●											
	W2P SolLab 335/370/450 (385 nm)	●	●			●	●	●	●	●		●	●											
	Zortrax Inkspire 2 Clinical (405nm)			●				●	●	●	●	●	●				●							

