



3D Printed Guitar

This 3D printed electric guitar was designed by Olaf Diegel Design and showcases the boundless possibilities of 3D printing in the world of musical instruments. Crafted using a combination of cutting-edge techniques, this fully functional electric guitar is a testament to the incredible versatility of 3D printing. With its full-color, multi-material construction, every intricate detail is brought to life, making it a true work of art.

System	J850™ Prime
Material	VeroVivid™ M/C/Y, VeroUltra™ White, VeroUltra™ Black, S706B, VeroClear
Build Time	48 hrs
Material Used	5 kg (including support)
Designer	Olaf Diegel Design & Yaniv Hirschsohn