



ONE PAGER
POLYJET

What's Changed Since Your PolyJet™ System Was Installed

A direct comparison of what a modern PolyJet platform adds



Your System	Recommended Upgrade	Why
Connex1™, Objet260™, Eden260VS™, Objet30™ Pro/Prime	J35™ Pro	Adds simultaneous multi-material printing and high impact functional materials , both unavailable on these platforms today.
Connex3™	J850™ Core	Lower material cost on large parts, faster throughput, and access to materials Connex3 can't print. See the example below.
J735™, J750™	J850™ Prime	Adds newer materials (PolyJet ToughONE™, VeroUltra™, VeroUltra™ Clear) and an additional material channel. Uses 4 kg cartridge, which lowers material cost and waste.

Example: Connex3 → J850 (Prime, Pro, Core)

Where It Matters	Connex3	J850 (Prime, Pro, Core)	
Material cost, large/dense parts (full tray, high speed)	\$1,038	\$733, up to 29% lower	Connex3  J850 Core 
DABS engineering material, full tray	2,043 min (Draft Mode only)	1,379 min (High Speed), up to 33% faster, similar material cost	
PolyJet ToughONE™ material	Not supported	Supported	

J850 Core delivers lower material cost on large parts, faster print speed, finer print resolution, and access to PolyJet ToughONE™. This pattern holds across all PolyJet upgrade paths: newer platforms can save you in materials, speed, or cost of ownership.

Not sure which upgrade path fits your system? [Get a sample or talk to an expert.](#)

