



FabriX™
Innovation
Kit



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FabriX™ Innovation Kit extends the ultra-realistic CMF (Color-Material-Finish) capabilities of the J850™ Prime even further with an easy-to-use, comprehensive, and repeatable solution for 3D printing on fabric and flexible substrates. Experiment with new materials and printing techniques for a wider range of options. Explore the possibilities of 3D printing on fabric and create design prototypes that are both innovative and stylish. FabriX is the ideal tool kit for designers at R&D and Innovation Centers in the Education, Consumer Goods, Wearable Electronics and the Concept Car and Automotive Industries.

Powered by Stratasys 3DFashion™ technology that, together with FabriX, enables optimization of the absorption rate mechanism for perfect adhesion of jetted materials on a variety of fabric types. Designers and researchers can easily 3D print on fabric, in full color, and clear print creating extraordinary designs on textile for educational research, military, wearable electronics, footwear and more. FabriX innovation kit transforms the J850 Prime into an end-to-end hybrid system for printing both 3D model parts and 3D printing on flexible, flat substrates, such as fabric, carbon fiber, flexible polymers, mylar, netting, canvas and more. The ultimate solution for design and concept 3D printing with a super simple workflow that is easily implemented using our GrabCAD™ Print software.



