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EMS, Inc Release Rapid Prototyping & Reverse Engineering Video Series

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EMS, Inc the premier provider of rapid product development products and services including Z Corp 3D Printers and 3D Scanners has released a new series of technical demonstration videos. These videos cover subjects such as 3D scanning, 3D printing, rapid prototyping technologies, 3D scan data editing, virtual clay sculpting and more.

"These videos answer the questions people ask us most in a demonstration or at a trade show", stated Mark Kemper, President & CEO of EMS, Inc. "Most videos today are filled with fancy video effects and pumping music and offer very little in real content or information on how a product works. EMS decided it was time to create some videos that go into detail and step by step on subjects such as 3D printing, rapid prototyping, 3D scanning, reverse engineering and more," Kemper continues.



EMS Technical Videos Series

The videos are free of charge and located on EMS's web site at www.ems-usa.com and their Youtube web page at <http://www.youtube.com/user/emstampa>

About EMS, Inc

Headquartered in Tampa, FL with offices in Atlanta, GA and Farmington Hills, MI EMS provides rapid prototyping and 3D scanning products and services including Z Corp 3D Printers and 3D scanners, SensAble Technologies, SolidWorks & The CAD Academy education software and more.

To learn more about all the products and services EMS, Inc. provides contact us at:

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