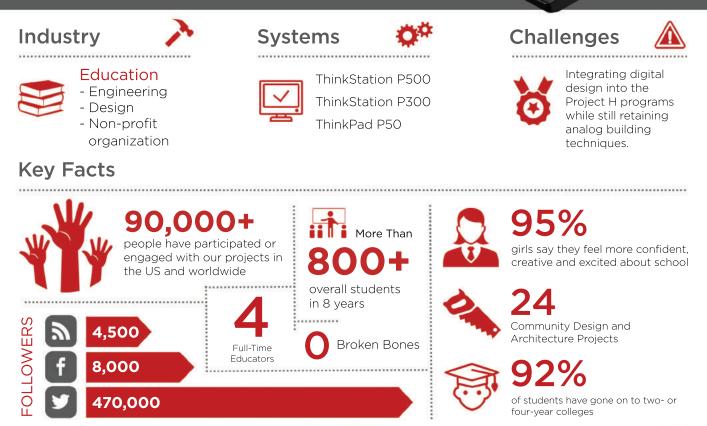
Project H ThinkRevolutionist

CREATING A NEW GENERATION OF THINKERS, BY DESIGN



Overall Development

Project 1

Project H has always been deeply invested in wood, metal, dirt and sweat that go along with using analog tools to build projects. However, projects do not get built solely by one person with pencil in hand. Our biggest task is to help students balance what can be done with a human hand and what can be accomplished through technology. We are working with Lenovo to integrate wood, drills, 3D printers, and Autodesk software into a comprehensive learning experiences for our students.

- Emily Pilloton Founder & Executive Director of Project H

ThinkPad

WE WORK WITH KIDS, AND KIDS CAN DESTROY THINGS: LENOVO SYSTEMS HAVE BEEN RUGGED AND RELIABLE. WITHSTANDING OUR STUDENTS EVERY DAY.



- EMILY PILLOTON

HOW LENOVO WORKSTATION TRANSFORMED OUR PROCESS

"OVER THE PAST FEW YEARS WE'VE ALSO **RECOGNIZED THE IMPORTANCE OF TECHNOLOGY IN THE** LIVES AND FUTURES OF OUR STUDENTS, AND THIS INCLUDES THE CLASSROOM."

- EMILY PILLOTON

the amount of project output

We started using Lenovo Workstations for our high-end software packages, we currently use Autodesk and Adobe products to help bring the designs and renders to life.



The tools make the difference ThinkStation P500 80% faster design time with NVIDIA Quadro K2200 vinyl cutter using Adobe Illustrator ThinkPad P50 70% increase in total class offerings 8 additional technology-based ThinkStation P300

with NVIDIA Quadro M2000M Use Autodesk 123D Make/Catch/Design Suite to create project designs that are then sent to the



with NVIDIA Quadro K620



To find out more about Lenovo Workstations, please contact: Susie McCraw Lenovo Product Champion Howard Technology Solutions 601.399.5678 | smccraw@howard.com





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