

Hello,

We are very pleased to present the following machine for your review and approval:

**2010 Brown and Sharpe GLOBAL CLASSIC 9.12.8
Coordinate Measuring Machine**

X-Axis Travel: 35.43"

Y-Axis Travel: 47.24"

Z-Axis Travel: 31.5"

Controller: Hexagon Model HH-C-V2.1 CMM

ProbeHead: Tesa Star-M Probe

-EQUIPPED WITH-

TesaStar-M Probe

PC-DMIS Software 2019

Hexagon Model HH-C-V2.1 CMM Controller

Assoc. Computer with Monitor and Keyboard



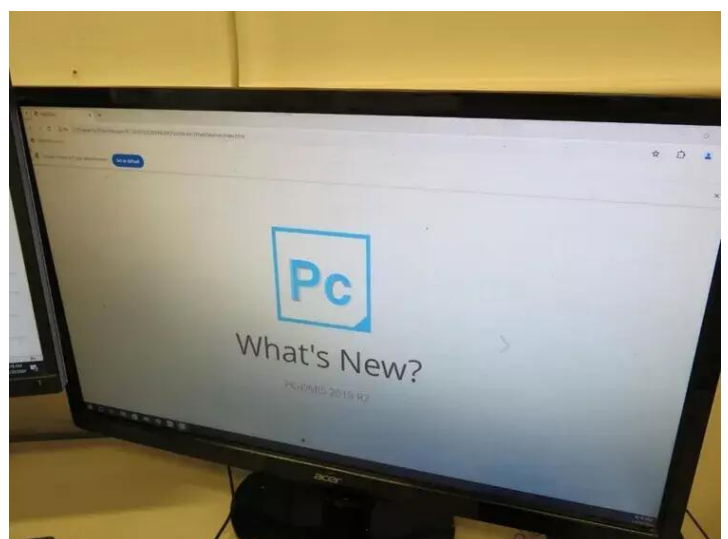
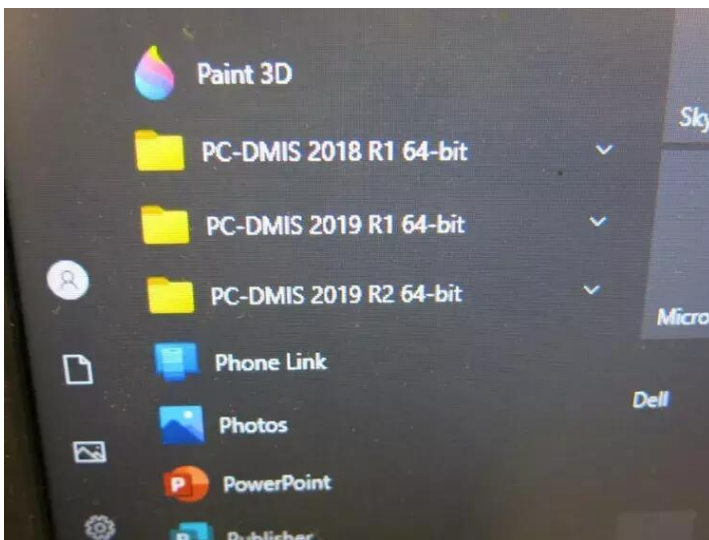
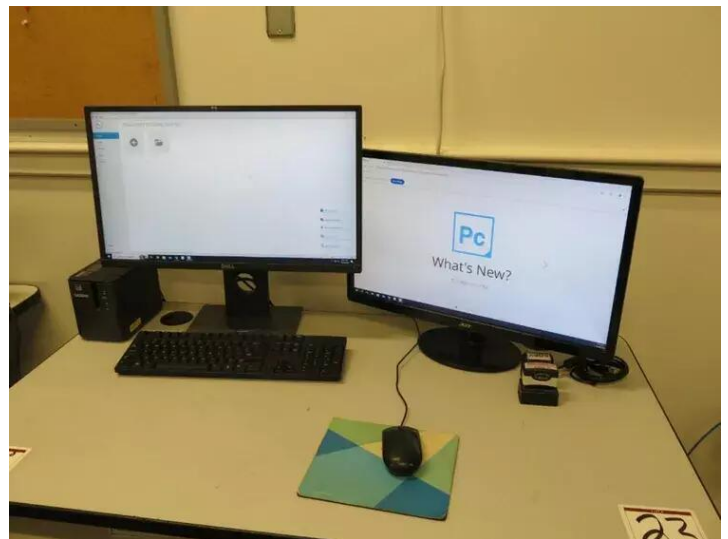
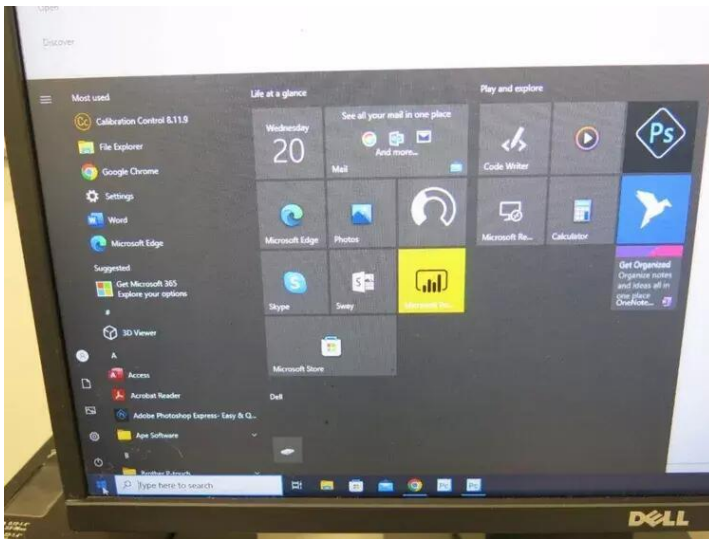
PRICE.....\$62,550

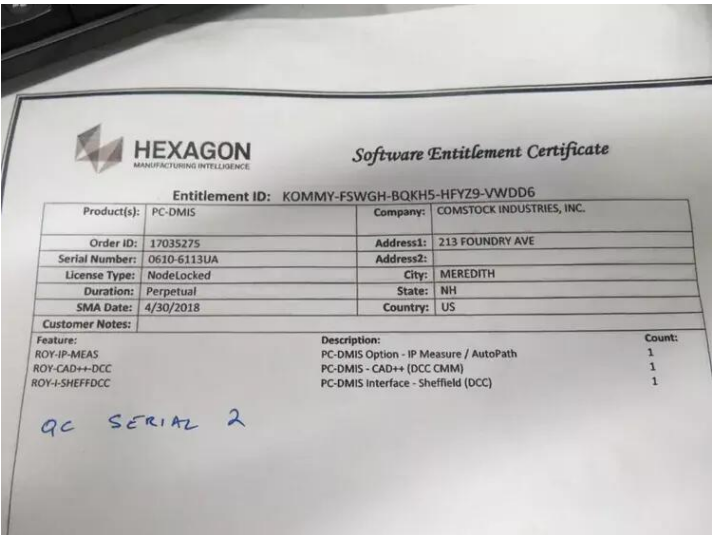
Best Regards,

Tobin Demos - General Manager



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Device specifications

Precision Tower 5810

| | |
|------------------|---|
| Device name | QC SERIAL2 |
| Full device name | QC SERIAL2.CI.LOCAL |
| Processor | Intel(R) Xeon(R) CPU E5-1620 v3 @ 3.50GHz 3.50 GHz |
| Installed RAM | 16.0 GB |
| Device ID | 9433E5BA-93A7-45A7-9735-D2185AA12C9D |
| Product ID | 00330-50498-17088-AAOEM-1 |
| System type | 64-bit operating system, x64-based processor |
| Pen and touch | No pen or touch input is available for this display |

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