

ST Imaging ViewScan 4[®] On-Board PC Option



Pictured: Back of ViewScan 4 with Mini-PC Attached to Base

ST Imaging is proud to offer a turn-key solution when replacing old microfilm reader/printers. The ViewScan 4 Microfilm Scanner can come with an optional Mini-PC that is securely connected to the base of the scanner.

Work Directly From the Box!

Now, an on-board PC allows your ViewScan 4 to be working direct from the box! No need to download software when your on-board PC is preconfigured with Windows 10 and all your PerfectView and Premium features. Simply connect a monitor, keyboard and mouse to the PC and you are ready to scan!

Smaller Footprint for a Cleaner More Efficient Workspace

The on-board Mini PC works as a desktop PC that doesn't occupy any desk space. The mini-PC is small in size and can easily be mounted to the back of the scanner. The Mini-PC is a significant advantage in situations where space is limited or you want the micro-pc stored out of sight from patrons.

PC Specifications

| Technical Specifications | |
|-------------------------------|---|
| PC Type | New Intel® NUC Performance Kit |
| Memory | 16GB RAM |
| Internal Drive | 500GB SSD |
| Processor | Intel® Core™ i5 Processor |
| Operating System | Windows 11 Pro 64 bit |
| USB Ports | USB C to USB 3 adaptor 2x front (Type-A, Type-C) and 3x rear USB 3.1 Gen2 (2x Type-A, Type-C); 2x USB 2.0 via internal headers |
| Chassis Dimensions | 117 x 112 x 38mm |
| Additional Hardware Specifics | *Keyboard and Mouse Included |

Please note, image may not reflect current Mini-PC offered

ST Imaging ViewScan 4

PerfectView Software Options



Standard Software

ST Imaging software supplied with every ViewScan 4 unit sold

Capabilities:

- Browse, Crop, Save to Disk/Drive or Network Folder and Print
- CruiseControl Lite (automatically scan up to 10 frames at a time)

PerfectView Communications Bundle

Quickly share scanned images using internet connected PC

Capabilities:

- Standard Software (Browse, Crop, Save to Disk, Drive or Network Folder and Print)
- DropBox, Google Drive and Integrated Email - All available within the PerfectView Software program

PerfectView Research Assistant Bundle

Advanced browsing and scanned image editing capabilities

Capabilities:

- Standard Software (Browse, Crop, Save to Disk, Drive or Network Folder and Print)
- Annotation (digitally markup scans), ClipMerge (combine two or more scans), Select Area Enhance (adjust brightness, contrast, sharpness of a selected area), Rapid Advance (input number of frames to advance), Auto Browse (continuously scroll without stopping or refreshing of image)

PerfectView Library Bundle / Premium Software

Software package designed for optimal library use

Capabilities:

- Standard Software (Browse, Crop, Save to Disk, Drive or Network Folder and Print) Communications Bundle (DropBox, Google Drive and Integrated Email)
- Research Assistant Bundle (Annotation, ClipMerge, Select Area Enhance, Rapid Advance, Auto Browse)
- Additional Sharing Capabilities include OCLC (ILLiad and Odyssey) and FamilySearch (genealogy)

PerfectView CruiseControl License with Rapid Advance

ST Imaging's automatic scanning feature

Capabilities:

- Automatically scan a few frames or an entire roll of microfilm
- Automatically advance any number of frames

PerfectView Rapid Advance

Automatically advance any number of frames

