

## CLIENT SPECIFICATIONS

### Client Software Requirements

- Windows 7 Professional SP1 or Windows 10 (32-bit or 64-bit) <sup>1</sup>
- Microsoft.NET Framework 4.5 Full
- Adobe Reader (a current release)
- Internet Browser (Internet Explorer 11, Internet Explorer Edge, Firefox 3.5+, Chrome)

### Client Hardware Requirements

- Intel Core i5 2.3 GHz+ Processor (Quad Core, 6MB Cache)
- 4GB+ Memory
- 80GB+ hard drive (SATA 3.0 Gb/s+, 8MB Cache)
- Integrated 10/100/1000 Ethernet NIC
- Integrated Graphics VGA video supporting 1024 x 768 or greater
- At least 1 available USB 2.0 port for Canon digital camera  
(**NOTE:** Additional USB ports may be required for printers, fingerprint scanners, and other peripheral devices)

## SERVER SPECIFICATIONS

### Server Software Requirements

- Windows Server 2008 R2/64bit (minimum), or Windows Server 2012 R2/64-bit (preferred)
- Microsoft.NET Framework 4.5
- Windows Server roles: Web Server (IIS), Application Server

### Server Hardware Requirements <sup>2</sup>

- Dual Core 2+GHz Processor
- 8GB Memory (minimum)
  - **NOTE:** 16GB memory is the **minimum amount** of memory required, if SQL Server is also installed on the PictureLink Application Server
- 60GB of available disk space (minimum)
  - **NOTE:** Additional disk space will be required if the PictureLink Application Server is being used as the SQL database server and/or as the PictureLink mugshot image storage server.
- On-board 10/100/1000 Ethernet NIC

### Database Server Software Requirements <sup>3</sup>

- SQL Server 2008 R2 (minimum), or SQL 2012 or 2014 (preferred)
  - **NOTE:** SQL Express editions are also supported, but contain DB size limitations, which may not be suitable for large sites

### File Share Requirements <sup>4</sup>

- Local hard drive, SAN, or NAS

---

## IMPORTANT NOTES

<sup>1</sup> 32-bit OS required for legacy PictureLink Desktop versions.

<sup>2</sup> Virtual servers are supported but must be configured with a minimum of two (2) virtual CPU's.

<sup>3</sup> The PictureLink databases can be installed on an existing SQL database server. A dedicated database server is not required.

<sup>4</sup> A file share is required for image storage. Please consult with Dynamic Imaging Systems for estimates on file storage requirements.