Supported Operation Systems: 32-bit or 64-bit
- Windows Server 2012 R2, 2016, 2019, 2022
- Windows 8.1 Professional
- Windows 10 Professional
- Windows 11 Professional*

*Always check with device manufacturers to ensure OS compatibility. At present, no intraoral devices (2D/3D panoramic, cephalometric, and PSP imaging devices) have been approved for use with Windows 11.

Workstations
- Intel Quad-core
- 8GB memory
- 1GB Gigabit Ethernet Network Adapter
- 2GB video card
- 250GB SSD
- APC Battery Backup – UPS

Tablets
- Microsoft Surface Pro
- Intel i5 Quad-Core
- 8GB memory
- 250GB SSD

Workstation Server (5 or less workstations)
- Intel Quad-Core
- 16GB memory
- 1GB Gigabit Ethernet Network Adapter
- 2x 1TB HDD in RAID 1 array (larger HDD may be needed depending on current data amount and growth potential)
- APC Battery Backup – UPS

Mid-range Dedicated Server (over 5 workstations)
- Intel Quad-core
- 16GB memory
- 2x 1GB Gigabit Ethernet Network Adapter teamed
- RAID 1 drive configuration
- APC Battery Backup - UPS

High-end Dedicated Server (over 9 workstations)
- Intel 8-Core
- 32gb memory
- 4x 1GB Gigabit Ethernet Network Adapter teamed
- RAID 1 OS / RAID 5 DATA drive configuration
- APC Battery Backup - UPS

Peripherals/Other Equipment:
- Printers/Multi-function printers: HP Brand
- Label Printer: Dymo LabelWriter 450 Turbo (The LabelWriter 550 is incompatible with XLDent appt cards)
- Heavy-load scanning: Fujitsu fi – 7160 (XLDent is not compatible with Brother Scanners)
- Network Security Appliance: Dell SonicWall
- Patient Photo Camera: Logitech C270 HD Web Cam
- Wireless Network/WAP: Ubiquiti UniFi AC Pro AP
- Office Applications: Microsoft Office 2016 and above (32-bit version required for integration with XLDent)