



Software	Compatible	Auto Advances	Notes
Acteon AIS	Yes	Automatic Configuration	Please navigate to Acteon Configuration > Devices > Update, then configure the VisionXR Connect TWAIN
Curve	Yes	Yes	
Dentrix Ascend	Yes	Yes	
Dexis 9, 10, 11	Yes	Yes	Requires 3rd module (additional fee).
Easy Image	Yes	Yes	
EvaSoft	Yes	Yes	
iDentalSoft	Yes	Yes	
MiPACS/DentalEye	Yes	Yes	
Sopro	Yes	Yes	
Sota Imaging	Yes	Yes	Call 1 (800) 462-3626 option 4 then 2 for installation.
TigerView	Yes	Yes	
VixWin Platinum	Yes	Yes	
XDR	Yes	Yes	
Vision X	Yes	Automatic Configuration	Please navigate to Vision X Configuration > Devices > Update, then configure the VisionXR Connect TWAIN
Akitu One	Yes	Pending	
Apteryx (CLINIVIEW, ImageXL, Prof.Suni, XLDent, XvLite, etc)	Yes	No	
DTX Studio	Yes	No	
Eaglesoft/Patterson	Yes	No	Selecting the appropriate sensor in the software is required when switching between different sensor brands.
EzDent-i	Limited	No	No auto-advance, Java based. The sensor is able to recognize with Gx picture 4.1.0 and DI. The sensor gets stuck on transferring when using the twain.
Kodak/Carestream	Limited	No	Sensor doesn't capture directly into mounts. They have to click and drag images into placeholders after capture. Place custom templates (found in SharePoint) in C:\ProgramData\TW\Kodak\Templates. if the folder is not in this location open KODAK/CARESTREAM go to options> preferences> Imaging tab you will see the correct path to template
MOGO	Yes	Pending	Does not work consistently. MOGO has been working on a fix to capture more than one image.
Open Dental Imaging	Yes	No	Will not advance through the exam template.
PatientGallery	Yes	Yes	Need to use custom mode in the Vision XR Connect Client settings.
Romexis	Limited	No	Romexis runs on Java, which we are not able to send commands to.
Schick CDR	Limited	No	One side of image is always upside down.
Sidexis	Limited	No	Doesn't auto capture.
TDO	Yes	Pending	
XV Capture	Yes	No	Doesn't auto capture.
MacPractice	No	No	Special Mac License and set up
Legend			
No integration issues, Green Light			
Some integration issues, see notes			
Does not integrate			