

Supported Imaging Software

Below is a list of imaging software that is supported by the HD1 intraoral camera.

Also listed is the minimum required version of each supported imaging software.

Each imaging software below has been physically tested and confirmed to work and captures images.

Software	Minimum Version
Dentrix Ascend Imaging on Windows	-
Dentrix Ascend Imaging on OSX (See Note 1)	-
Dexis Software Suite	9.4.6 and higher
Dexis Imaging Suite	10.1.2 and higher
Dexis Eleven	11.0 and higher
Sidexis	4.2 and higher
Schick CDR Dicom	5.4.x and higher
Patterson Imaging/Eaglesoft (See Note 2)	15.x and higher
Apteryx X-ray Vision	3.x and higher
Apteryx X-ray Vision	4.x and higher
Sota Image	2.4 and higher
Air Tech Visix	7.7.13 and higher
Air Tech DBSWin	5.14.1 and higher
Progeny Imaging	1.16 and higher
EvaSoft/Prolmage	3.4 and higher
Romexis on Windows	5.1.1 and higher
VixWin Platinum	3.5 and higher
MiPACS Dental Enterprise Viewer	4.0.0 and higher
XDR	3.2 and higher

Notes:

1. Ascend on OSX – the camera displays live video and can capture images via mouse/keyboard/voice control, but hand piece button is not yet supported to capture images
2. The Preview window in Eaglesoft/Patterson Imaging is slightly distorted but after capturing the image is not distorted.
3. The Button Tray Utility software version 2.1 now supports a second short button press improving workflow with the RealCloud HD1 camera in the supported software listed above when configured using keystrokes.