Installing USBCam2 64-Bit Beta Driver on Windows 7

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PURPOSE	The following information will assist you with installing the 64-bit beta driver for USBCam2 intraoral cameras on Windows 7.
REQUIREMENTS	 These instructions assume that you have the following: Windows 7 Home, Premium, Business, or Ultimate (all 64-bit) CDR DICOM 4.5 CD or internet access to our website
INSTALLATION PROCEDURE	Perform the following to install the USBCam2 driver. Downloading the Driver
	 Close CDR DICOM 4.5 software if open. <i>Download the USBCam2 64-bit beta driver from our website.</i> Click Run to start the setup program. If prompted, click Run again to confirm.

4. Click Install (*Figure 1*).



Figure 1. Driver Download Setup

5. After the files have been downloaded, click Close (Figure 2).

P Videology Driver Viewer Setup: Completed	
Show details	
Cancel Nullsoft Install System v2.12 < Back	Close

Figure 2. Driver Download Complete

6. Connect the USB cable to the USBCam2.

Updating the Driver

 Open the Windows Control Panel and navigate to System and Security > System > Device Manager. 2. Browse for the USB 2820 Device in the Device Manager (Figure 3).



Figure 3. Device Manager

3. Right-click on the USB 2820 Device and select "Update Device Driver Software" (*Figure 4*).



Figure 4. Update USB 2820 Device Driver

4. Click "Browse my computer for driver software" (Figure 5).



Figure 5. Browse for Driver Software

5. Click "Let me pick from a list of device drivers on my computer" (Figure 6).



Figure 6. Show Compatible Driver Software

6. Click "Have Disk" (*Figure 7*).



Figure 7. Select Driver Software

7. Click the Browse button and navigate to the 64-bit Videology driver folder: C:\Program Files\x86\Videology\Cameras\Driver64 (*Figure 8*).

Install Fro	n Disk	X
~	Insert the manufacturer's installation disk, and then make sure that the correct drive is selected below.	OK Cancel
	Copy manufacturer's files from: NProgram Files (x86)\Videology\Cameras\Driver64 ▼	Browse

Figure 8. Copy Driver Software

8. Click OK.

9. The Update Driver Software window displays the model as "Videology USB Camera" (*Figure 9*), and not USB 2820 as shown previously.



Figure 9. Device Name Updated

- 10. Click Next.
- 11. Click "Install this driver anyway", if prompted (*Figure 10*).



Figure 10. Windows Security Message

12. The message, "Windows has successfully installed your software driver", is displayed (*Figure 11*).



Figure 11. Driver Software Update Successful

13. If you have questions regarding the installation of the USBCam2 64-bit beta Driver on Windows 7, please contact your appropriate support center for Schick Technologies' products or the authorized international dealer in your country or region.