

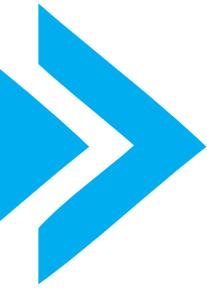
World Leading
Dental Video Solutions



Video makes better dentistry



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The Futudent family of products offers a range of options for every dental professional.

Video is an integral part of dental education today. **Video is the best way to show cases, technique, evaluate, document and present.** Futudent supports these applications and extends the same benefits to private practice. Video helps dentists document and explain cases and treatments to patients and colleagues more easily than a mirror or a still camera.

This helps patients replace fear with understanding and informs better decision-making for their treatment. Dentists know that patients who understand their treatment plans are much more likely to accept new procedures. Video is the easiest way to review treatments with patients and even send advice home with them digitally.



“I use video every day with every patient to better explain their issues and my treatments. Video is an integral part of the way I treat my patients, document and communicate with my team.”

Dr. Peter Rusanen

Why video is important for modern practices?

There are dozens of applications for video in today's dental office. Futudent makes it easy to take video into daily use with every patient.

This offers tremendous benefits from increased efficiency in documentation, to happier and more accepting patients.



Multimount options



Multimount camera fits all

Light mount

Mounting a camera to the chair light is an easy and effective way to integrate camera technology into every operator. The chairlight is an ideal location for capturing high quality images. Videos and pictures can be taken easy by simply stepping on a pedal, meaning no more interrupting the procedure to document.



Loupe mount

Loupe mounted filming provides an unobstructed POV angle of the procedure. Aligning the camera with the loupes and LED headlight makes it easy to work without focusing on filming. Simply work as usual, and everything seen through the loupes is being filmed in perfect focus and detail.

Flexible arm mount

Mounting the camera to the flexible arm provides a stable, close-up image for many applications like filming in labs, schools and training centers. Futudent offers a versatile arm mount accessory for the camera.



Product family

proCam microCam eduCam

proCam



The proCam is the very first miniature 4K dental camera. It features a 13 megapixel sensor that captures both 4K video and high resolution still photos from loupes or the chair light. Its powerful sensor allows deep, clear magnification. With proCam it's easy to capture stable, super high quality video and images any time with no interruptions to the procedure.

microCam

The microCam is the smallest full HD camera available today. Weighing just 18 grams, and featuring a professional SONY IMX sensor, the microCam is designed to be comfortable for wearing on the loupes all day long. Futudent offers a wide variety of attachments to most major loupe and light brands, making it convenient to integrate with the most common loupe/light set ups.



eduCam

First launched in September 2016, the eduCam was the first specialised dental camera to make video available to dentists everywhere at a very affordable price. Today the eduCam is in use all around the world by pre-eminent lecturers, students, neighbourhood dentists and hygienists alike.

   colour options

Futudent Software & Cloud

Dentists are busy with no time for complicated video editing or time consuming digital file management. Futudent software makes it fast and easy to get great videos and still pictures, then store and share them with just a few clicks. Futudent recording software can be installed in every operatory and the cloud services make it fast and secure to share videos to colleagues and patients.

Camera comparison

Details	proCam	eduCam	microCam
Resolution / Video	4K UHD	1080p30	1080p30
Resolution / Still	8/13 mpix	2/3.4Mpix	2 Mpix
Size (w/o lens)	32 x 28 x 23 mm		24 x 20 x 23 mm
Weight. (body only)	23 grams		12 grams
Built-in zoom	3x	2.5x	n/a
Strength	UHD video, high resolution, documentation	Good overall performance, affordability	Miniature loupe mount POV, Sony IMX sensor
Connection	USB2		
Lens Options	Standard 16mm Hi magnification 25mm UHD Wide angle 12mm and 8mm		

The Futudent recording software is available for Windows, Mac and Android.



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