



# SiroCam UAF Plus

## Intraoral USB Standalone Camera

Provide your patients with optimal clarity and transparency

Patient communication and case documentation are an integral part of your everyday workflow. With the SiroCam UAF Plus, you can achieve all of this at just the touch of a button. Providing clear case visualization can help your patients to understand and accept your diagnosis and recommended treatment plan, improving overall communication and patient experience.



## Benefits at a Glance

### Improved patient communication

With easy-to-use autofocus and 720p HD resolution, you get exactly the images you need for clear case presentation, patient education and documentation purposes.

### User-friendly operation

Featuring a multi-function button, capturing a highquality image has never been easier. In combination with its USB connectivity, you gain the freedom to move between treatment rooms with a single camera unit.

### Ergonomic and modern product design

Designed for patient comfort and an ergonomically friendly user experience, this slim, lightweight intraoral camera is an effective addition to any practice workflow.

# The perfect addition to your practice workflow

## Applications

- Capture of intraoral images
- Capture of extraoral images (e.g. smile line, full face)
- Capture of macro photographs
- Real-time image streaming

Seamless integration into Sidexis 4.2 and higher or freely connectable to any imaging software that supports TWAIN-capable devices, you have the ability to store these images for retrieval at a later time.



## USB Connectivity

Featuring flexible standardized USB connectivity (USB 2.0 or 3.0) to your computers and laptops and a cable length of 2.4 m, this intraoral camera provides true portability between treatment rooms and the freedom to work completely chairside without being tethered to a single work station.

## Durable and robust

With an easy to wipe reinforced plastic and glass fiber surface and hygienic single-use sheaths, disinfection and preparation in between patients can be truly efficient, saving valuable time in your workflow.



## Technical Overview

<b>Cable Connection</b>	USB 2.0 (USB 3.0 compatible)
<b>Sensor Technology</b>	1/4 inch CMOS
<b>Saved Image Resolution (pixels)</b>	1276 pixels x 796 pixels
<b>Video Resolution (pixels)</b>	824 pixels x 514 pixels
<b>Magnification Max</b>	x250
<b>Lens</b>	Autofocus

<b>Power Supply</b>	USB (5V)
<b>Activation</b>	Multi-function button operation
<b>Multi Station Use</b>	Plug & Play
<b>Camera Weight</b>	210 g with cable
<b>Camera Length</b>	195 mm
<b>Light</b>	LED
<b>Cable Length</b>	2.4 m

Sidexis 4 requirements can be found at <http://www.sidexis.com/systemrequirements>