

NEW

Flexion *twin*

## HIGHER FLEXIBILITY

FOR YOUR TREATMENT SUCCESS

Designed,  
developed and  
made in Germany



**MonoGlobe**  
The weightless movement  
balancing system for an  
ergonomic working position

**Ergotube 30°**  
With binocular inclination 0-200°

### Bigger Lens System

The larger the lenses and the better their coatings, the brighter and sharper the image

**Large Exit Pupil** —  
For wearers of glasses

**IPD Adjuster**  
Single-handed,  
wide adjustment range  
from 55 - 75 mm

**SensorUnit**  
Controls photo or video recordings  
easily with a hand gesture.  
Including the **display for  
the Selective Filter system**

**Iris Diaphragm**  
For front LED

### Selective Filter System

White - Natural - Orange - Green

**Superior Light Transmission**  
Throughput for optimal viewing  
and documentation

**4K, HD & Phone Imaging Ports**  
Optimized for the newest digital cameras (APS-C and FullFrame). Continuous power to all Sony Alpha cameras

## Fluorescence Mode

located on the left

**AntiGlare Mode**  
Eliminates unwanted reflections on the tooth

**Iris Diaphragm**  
For rear LED

**Magnification**  
5-step full apochromatic  
magnification changer

**VarioFocus<sup>3</sup>**  
More working distance for  
added comfort & more  
ergonomic positioning

## CHOOSE YOUR PERFECT LIGHT

In addition to the white LED, the Flexion *twin* Blue is equipped with a second wavelength (dark blue), which improves the identification of restoration materials and tartar.

The new "White" version of the Flexion *twin* takes account of the wish of many dentists for a particularly well-lit treatment area by providing a second, white LED for additional luminosity.

**BLUE**

WHITE

Flexion *twin*  
Made *to win*