HIGHER FLEXIBILITY

FOR YOUR TREATMENT SUCCESS

MonoGlobe

balancing system for an ergonomic working position

The weightless movement

Ergotube 30°

With binocular inclination 0-200°



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

Bigger Lens SystemThe 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

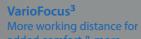
Superior Light Transmission

Throughput for optimal viewing and documentation

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



added comfort & more

Flexion twin

Flexion twin
Made to win













