



smart optics
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smart optics Activity 888

Simple

Even the most complex
implant works with ease

High-performance

For ambitious
dental laboratories and
implantology practices

High-precision

Highest accuracy and
brilliant details



✓ dental Scan

✓ secondDie

✓ Texture scan monochrome

🔍 multiDie

🔍 multiCase

🔍 Fixator scan

🔍 Triple Tray® impression scan

Compatible with exocad® Dental CAD

Activity 888

Technical Data

Dimension (W x H x D)	490 x 430 x 440 mm
Measuring field (X x Y x Z)	80 x 60 x 85 mm
Resolution	2,8 MP
Accuracy (according to ISO 12836)	4 µm
Weight	34 kg
Power Supply Voltage	100 - 240 VAC, 50/60 Hz
Interfaces	2x USB
Housing Color	anthracite RAL7016
Scope of delivery	1x Activity 888 1x Object holder 1x 3D calibrations model 2x USB cable 1x Mains cable 1x Data carrier

Features

dental Scan	✓
secondDie	✓
Texture scan monochrome	✓
Compatible with exocad® Dental CAD	✓
Fixator scan	🔑
multiDie	🔑
Triple Tray® impression scan	🔑
multiCase	🔑

Be smart. Be professional.



Measurements

Complete jaw

Scanning	19 sec
Postprocessing	17 sec
Total	36 sec

Single tooth

Scanning	30 sec
Postprocessing	12 sec
Total	42 sec

3-unit bridge

Scanning	43 sec
Postprocessing	27 sec
Total	70 sec

Contact us for further information



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Activity 888

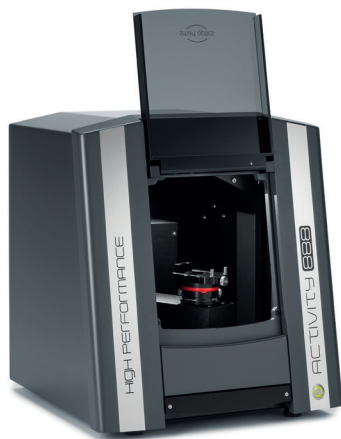
Be smart. Be professional.

For perfectionists:
Activity 888



When it comes to accuracy, implant bars and bridges are the most complex pieces of work in the dental laboratory. The Activity 888 convinces with its impressive precision and was developed by smart optics as „High Performance“ dental scanner, particularly for ambitious dental laboratories and implantology practices who put great emphasis on the highest precision and level of detail.

The Activity 888 enables high-precision digitization of even the most complex digital implant works within a very short period of time. Whether it's implantborne bar constructions or directly screw-retained implantborne bridges, the Activity 888 and the new dental Scan user software lets you handle even the most complicated tasks. Of course the „High Performance“ scanner uses the well-established modules of the Activity range, such as secondDie and multiCase as well as the new multiDie module. The patented scan fixators which ensure correct cranially-situated rendering of the condylar positions are of course available.



- **High-performance**
For ambitious dental laboratories and implantology practices
- **Simple**
Even the most complex implant works with ease
- **High-precision**
Highest accuracy and brilliant details

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