

The Future of Occlusion Control.



OccluSense®

The OccluSense® handheld is a battery powered device which uses your local wireless network to transfer the recorded data to the OccluSense®-iPad-App.

The inductive charger provides wireless power transfer. Fully charged batteries allow the usage of the device for up to 4 hours.

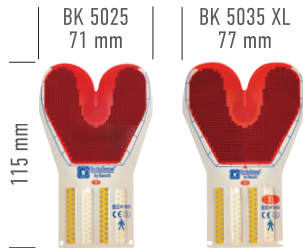


The OccluSense® Set contains these components and parts:
OccluSense® handheld device, inductive charger, 1 box of 25 OccluSense® Sensors BK 5025, the OccluSense® Testsensor, 3x AAA rechargeable batteries, a IP6 Torx screwdriver and the manual.
OccluSense® Set in a blue suitcase **REF** BK 5000



The OccluSense® Electronic Pressure Sensor

- 60 microns thin
- flexible
- color coated



OccluSense® Sensors 25 pieces **REF** BK 5025
OccluSense® Sensors XL 25 pieces **REF** BK 5035



The technologically advanced OccluSense® pressure sensors allow the recording of the masticatory forces in 256 pressure levels.

The thin and flexible material permits the recording of both the static and the dynamic occlusion.

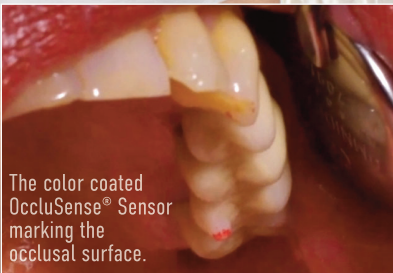
Additionally, the red color coating marks the occlusal contacts on the patient's teeth.

Inside the OccluSense® Set, one box of 25 sensors (BK 5025) is included.



Use like articulating paper. Record occlusal pressure.

Use the OccluSense® just like traditional occlusion test materials. The masticatory pressure of the static as well as the dynamic occlusion can be recorded and then stored in the OccluSense®-iPad-App.



The color coated
OccluSense® Sensor
marking the
occlusal surface.



The OccluSense®-iPad-App.

Record, evaluate, organize, compare and export the occlusal recordings.



The OccluSense®-iPad-App is free of charge to download from the Apple AppStore (www.occlusense.com/install).

Supported iPad models: iPad Air 2013, iPad Air 2 2014, iPad Pro 12.9" 2015, iPad Pro 9.7" 2016, iPad (5th gen.) 2017, iPad Pro (2nd gen., 12.9") 2017, iPad Pro (2nd gen., 10.5") 2017, iPad (6th gen.) 2018, iPad Pro (3rd gen., 11") 2018, iPad Pro (3rd gen., 12.9") 2018, iPad Air (3rd gen.) 2019, iPad (7th gen.) 2019

Supported by:



on the basis of a decision
by the German Bundestag



www.occlusense.com

Bausch

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