Digital Impression System Helps Strengthen Relationship With Your Lab

The Lava™ Chairside Oral Scanner C.O.S. from 3M ESPE can increase your productivity by reducing seating times and remakes. Doctors can strengthen their relationship with their existing lab by utilizing powerful tools unique to digital dentistry.

The 3D-in-Motion Difference

Traditional point-and-click digital technology has been around for more than 20 years. However, the Lava C.O.S. is the only system on the market that has elevated the process from merely taking pictures to capturing video.

With Lava C.O.S. 3D-in-Motion technology, doctors can capture and simultaneously view continuous 3D video images to create a digital impression on a touch screen monitor.

Productivity

- Seating times of single unit crowns decreased on average by 41% when compared to traditional impressions
- 0.5% remake rate due to marginal fit
- Eliminate several steps, including tray selection, dispensing and setting of materials, and disinfecting and shipping impressions

Flexibility

- Prescribe PFM or CAD/CAM restorations, including Lava™ Restorations
- Work with your current lab

Patient Comfort

- Patients prefer a Lava C.O.S. digital impression versus a traditional impression

Revolutionary Technology

- Capture and simultaneously view continuous 3D video images on touch screen monitor with 3D-in-Motion technology
- Assess preparation and margin using powerful tools unique to digital dentistry

The dental industry is the first to benefit from this amazing breakthrough in digital imaging … the art of taking impressions in the dental office will never be the same.

Comfortable, Interactive Experience

Patients will benefit from a comfortable and interactive experience that ultimately results in a beautiful restoration. Doctors will appreciate an enhanced state-of-the-art image for their dental practice, a high level of patient satisfaction and improved productivity.

The Lava C.O.S. provides the foundation for the dental practice of the future.

1 Source: 3M internal data
Digital Workflow: supporting traditional and CAD/CAM restorations with accuracy, consistency and productivity

Doctors and dental labs need the flexibility of working with multiple materials and the confidence found working with a strong partner. The accuracy of 3M ESPE’s digital technology in both the doctor’s office and the lab is the foundation of a strong digital workflow. Building on that accuracy, the workflow provides consistency that can only be found in digital processes. The combination of accuracy and consistency leads to improved productivity for both doctors and labs.

3M ESPE. The Worldwide Leader in Impression Solutions

3M ESPE has consistently delivered high-quality dental materials for more than 40 years. As the worldwide leader in impression solutions, we are uniquely positioned to bring you a sophisticated and truly differentiated digital impression system. The Lava C.O.S. continues our hallmark of innovation and leadership and distinctly puts the future of digital dentistry in motion.

Ordering Information

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<thead>
<tr>
<th>Description</th>
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<tbody>
<tr>
<td>Lava™ Chairside Oral Scanner C.O.S.</td>
<td>68900COS</td>
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<tr>
<td>Lava™ Disposable Wand Sheath For Chairside Oral Scanner</td>
<td>68930COS</td>
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<td>Lava™ Sprayer For Chairside Oral Scanner</td>
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<tr>
<td>Lava™ Sprayer Tip For Chairside Oral Scanner</td>
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<td>Lava™ Powder For Chairside Oral Scanner</td>
<td>68960COS</td>
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For more information about the Lava Chairside Oral Scanner C.O.S. from 3M ESPE, visit www.3MESPE.com/LavaCOS or contact the 3M ESPE Customer Care Center at 1-800-634-2249.