

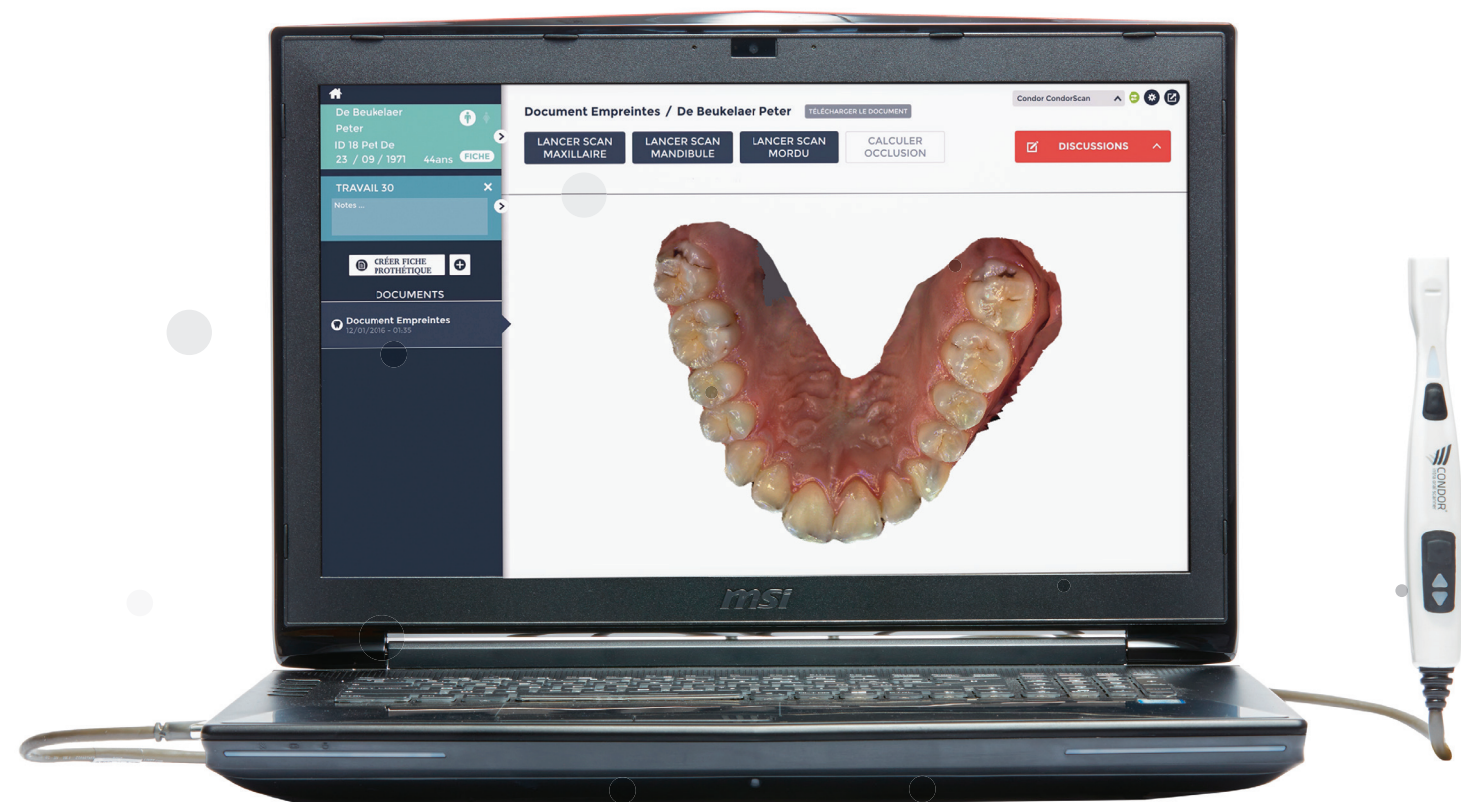




Decisively different.

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Introduction

At Condor International, we believe it's a pity and a waste to think of an intra-oral scanner as just an impression-taking device. Instead, we realize that the complex & innovative technology we built into the Condor is capable of so much more.

This becomes apparent, for example, when we take a look at the color-quality of our 3D files. Our scans show such realism and detail, it empowers you to completely rethink the way you interact with. Where you used to bend over your chair for the duration of the visit, you suddenly find yourself sitting down with the patient next to you, analyzing the scan & discussing potential treatments together. In this day and age, this is exactly the kind of transparency patients are looking for.

Remarkably enough, this is just one of the many ways in which the Condor can have a revolutionary impact on your workflow. From a disruptive price to unseen color and image quality, please read-on as we demonstrate how the Condor, essentially, is the only intra-oral scanner worth going digital for.

Sincerely,

Guy De Vreese & Prof. François Duret

Everything you expect from
an intra-oral scanner...



Product Overview



1

Accurate

Precise enough to scan a human hair, Condor impressions give you the accuracy you need for a perfect-fit. As precision depends on the type of indication, please contact us if you have accuracy-related questions.
Guy De Vreese & Prof. François Duret



2

Fast

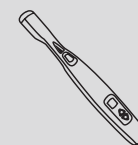
The good news is that we are currently clocking in at 1-minute per arch and 30 seconds per quadrant. The best news is that we are constantly improving our algorithms.



3

open .STL

Condor exports open .STL files, allowing you to work with any lab in the world.



4

Small

Condor consists of nothing more than a hand piece the size of a toothbrush, a portable gaming laptop, and cutting-edge software.



5

No powder

Last but not least, Condor requires no powder to make digital impressions.

The Condor Advantages

Hyper-realistic colors

Since Condor does not rely on textures or artificial recoloring, our files set a new standard for building color information into a digital impression. As a matter of fact, it allows Condor to be used for diagnostic and patient communication purposes. We understand that this is all very abstract, so why don't you take a look for yourself?





The Condor Advantages

Software-driven

Condor is based on a software concept similar to artificial intelligence. So just like a translation algorithm improves over time, so do our imaging algorithms. While the hand piece has not changed since our first prototype, every day our software has gotten faster, more accurate, and easier to use. As these updates are available for every Condor user for free, we see this as a tremendous advantage.

The Condor Advantages

Affordable

The lack of complex and expensive hardware allows Condor to enter the market at a disruptive price point. Additionally, to ensure all users they are getting the most out of their Condor, we have chosen not to charge any license fees, click fees, or update fees.



Much more than an impression-taking device.

Thanks to their hyper-realistic colors and high accuracy, Condor scans can be used for much more than only making a restoration. To allow dentists to use our intra-oral scanner for a wide range of diagnostic and communication purposes, we have built and integrated a wide range of digital applications.

Specs

Distinguish all different tissues for effortless locating of the margin line or undercuts.

Transparent patient communication by viewing 3D scans together

Improved peer discussions by sharing 3D scans

Have an easier time explaining patients the need for a certain treatment.

Parts of the diagnosis do no longer require the presence of the patient.

Have an easier time explaining patients the need for a certain treatment.

Design and manufacture directly in-house.

Share the scan with peers and discuss the case and plan therapy based on the same realistic 3D image.

Send the data to your lab for production.

Digital scans can make documenting and archiving your patient base so much easier.

Use the Condor in combination with 3rd party software. From automatic veneer selection to custom smile design, the Condor has started a new era in digital dental applications.



The Vision of Prof. François Duret.

Whereas some might experience the launch of the Condor as the end of a 40-year journey, I find myself thinking of this much more as the start of a new one. One where this so-called final puzzle piece is actually the centerpiece of tomorrow's dental practice. In fact, what I started working on 4 decades ago was not a digital workflow for the sake of being digital. It was a network of digital technologies that could serve as a solid foundation for generations of digital applications to come. And it's exactly with the launch of the Condor that we finally have the cornerstone that can carry this future generation of digital dental applications.

While I strongly believe these next-generation digital tools will take on all sorts of colors and shapes, I do expect a certain emphasis on ameliorating the way the industry communicates. Regardless of introducing a whole different dynamic to the industry, the Condor will not disrupt existing relationships between the different parties in dentistry. Instead, the Condor will bring all different stakeholders closer to each other. Its visual strength will bring patients closer to their dentists, while its tendency towards interconnectivity will bring dentists closer to their labs.

What I am proud of most, however, is the fact that we have been capable of introducing such a revolutionary product at such an incredible price point. I have never ignored affordability as a major factor in the success of any innovation and take pride in the fact that our pricing could impossibly be seen as an obstacle. Because, at the end of the day, it's only the CAD/CAM technologies that are widely used that can take dentistry to the next level and change the world.

Sincerely,

Prof. François Duret



Decisively different.

