

IT'S EVEN **MORE ADVANCED** IN EVERY WAY!

For Innovative Digital Dentistry



The change in height makes it easier to put the physical articulator into the chamber. We also have a very speedy scanner that is 30% faster than before, which is perfect!

- Jean-Michel BERTIN, General Director, 3D Dental Store, France

I doubt that there is a better scanner that currently exists in the world than the Identica Blue.

- Tim Brothers, Director, Bristol Crown, United Kingdom



FASTER AND MORE PRECISE THAN EVER!

Identica **Blue**

FASTER MEASUREMENT Full arch: 30 seconds

It is the fastest scanner on the market, scanning a full arch in only 30 seconds using the specified board.

HIGHER ACCURACY <10 micron accuracy

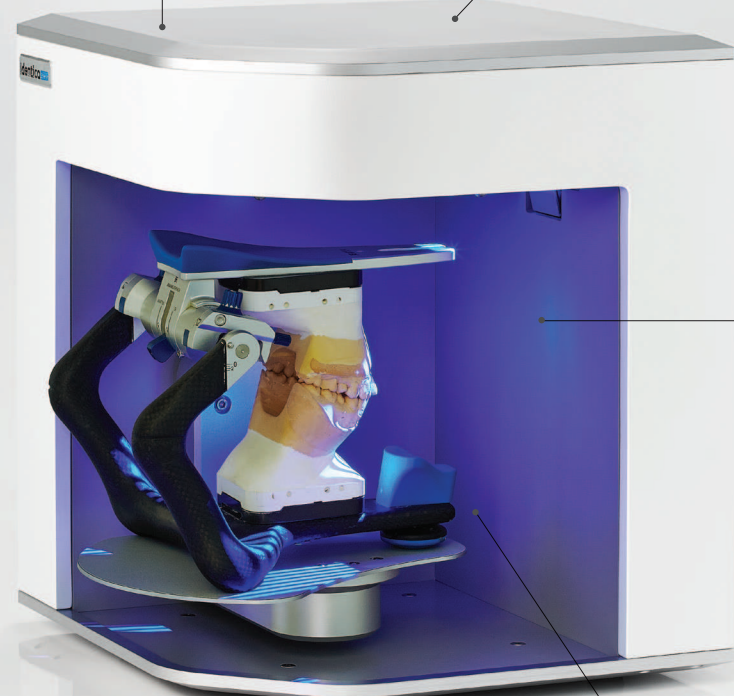
New patented I.M.V. (Intelligent Multi View) scanning technology ensures the acquisition of superior quality scan data (<10 micron accuracy), which makes your scanning more cost effective and productive.

EXPANDED SPACE For large models and articulators

By increasing the operating space by 21mm the new Identica Blue will allow mounting of an Artex and other selected articulator onto the scanning chamber.

IMPROVED BLUE LIGHT More precision and greater detail

The new Identica Blue Scanner employs the most Advanced Blue Light Technology for even faster, more accurate scanning.

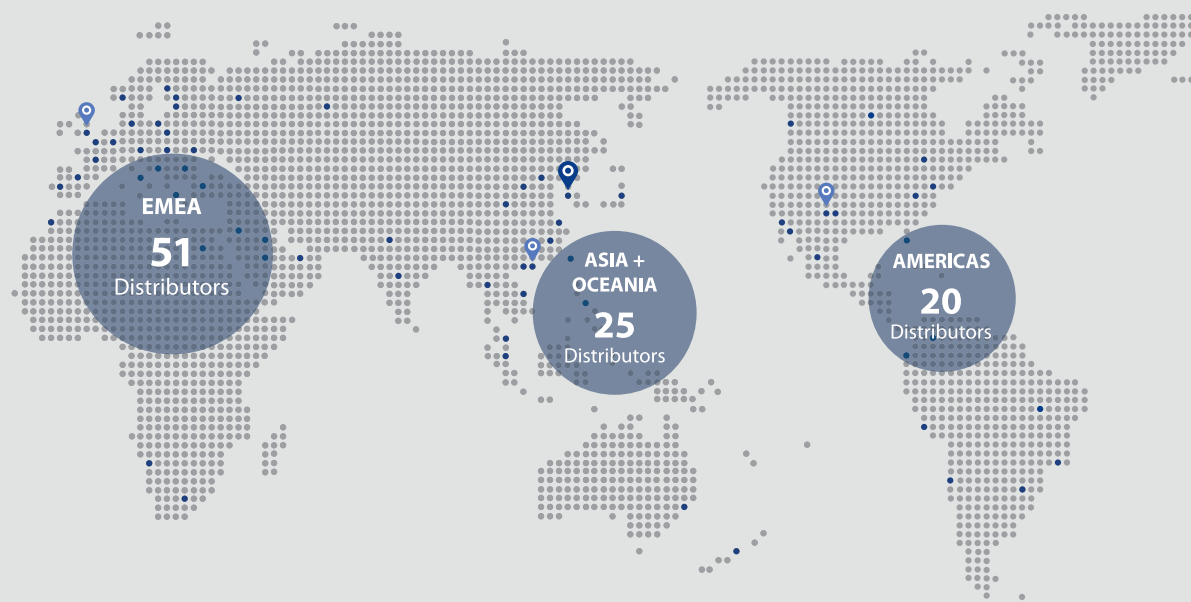


* Articulator plate and Artex in the picture above are optional purchase only.



Identica Blue
Is an International Design Excellence Awards (IDEA)
2014, GOLD WINNER

WORLDWIDE DISTRIBUTORS



SEOUL OFFICE CHINA OFFICE EMEA OFFICE USA OFFICE

>> More than 5,000 scanners sold worldwide
>> Distributed to more than 60 countries
>> Dedicated global training and support





Proven Reliability Identica Blue

The Identica Blue scanner from Medit is the market leader for 'Digital Dentistry'. The Identica Blue is equipped with advanced Blue Light Technology which provides faster scanning and higher quality data than ever before. Identica Blue is capable of scanning a full arch model automatically in only 30 seconds. Reliable scan results of <10 microns are guaranteed every time you scan. The 21mm increase in operating space makes the Identica Blue perfect for larger models and articulators.



Newly developed Medit scanning algorithms, "I.M.V. (Intelligent Multi View)" enables scanning quicker and more accurately into narrow and deep areas, which has proved difficult or impossible for conventional dental scanners.

The Identica Blue provides an industry standard, 100% open STL file for importing into any existing CAD software.



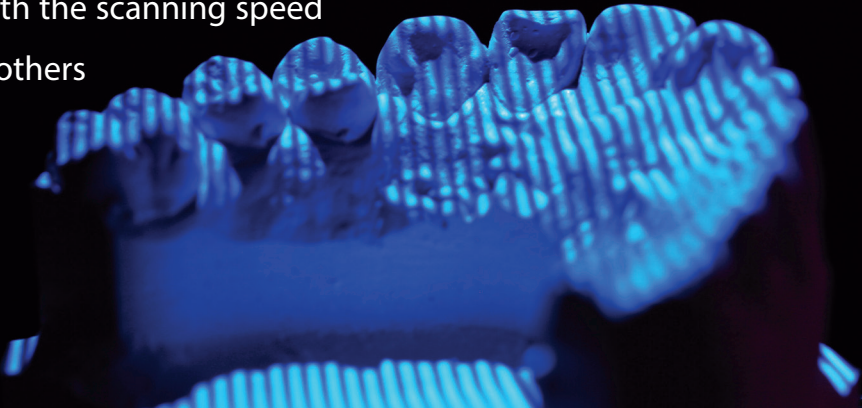
Blue makes the difference

The most convenient way to digitize your workflow

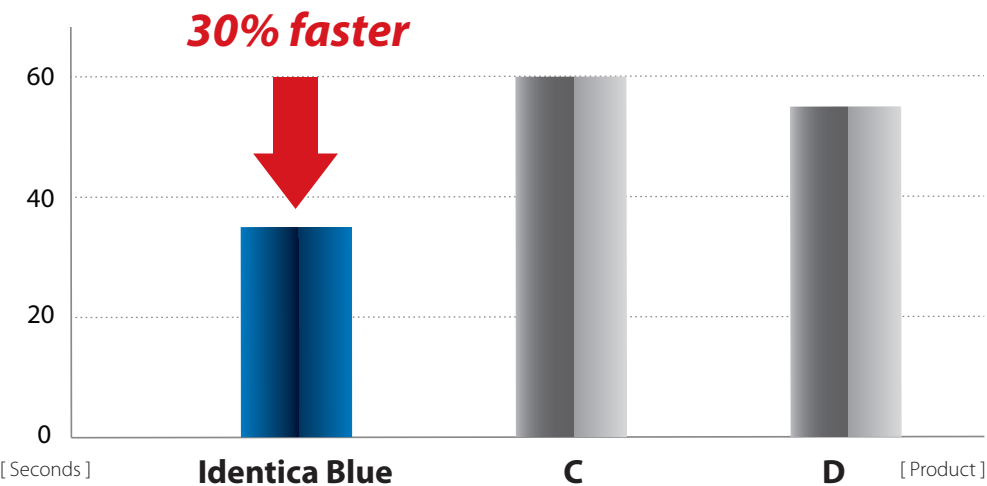
Faster Measuring Speed

Able to scan a full-arch only in **30 sec.**
Increase your **productivity** with the scanning speed
that is **30% faster** than others

Full-arch **30** SEC.



Time comparison graph when scanning *full-arch*



* Only when the specified board is used

Key Features



BLUE LIGHT TECHNOLOGY

The new Identica Blue Scanner employs advanced Blue Light Technology that delivers superior data quality with improved scanning algorithms. The "Real Blue light scanner" makes scanning even faster and more precise than ever before.



I.M.V (Intelligent Multi View) SCANNING

The New I.M.V scanning technology ensures the acquisition of high quality scan data, which makes scanning job's more cost-efficient and significantly increases productivity. Some conventional scanners have adopted dual-camera as but with limited applications for deep and narrow areas. However these hard-to-access areas are no hindrance to our latest development, the new Identica Blue.



TEXTURE SUPERIMPOSITION

The features of "Texture Superimposition" will not only speed up the modelling process, but helps you create designs and find difficult to see margin lines the way you intended.



OPEN AND SPACIOUS

The Identica Blue boasts a fully open work area where conventional closed-door scanners do not, bringing the maximum in user convenience and speed of use to 3D solutions for all your dental applications.



OPEN STL

The Identica Blue is able to export the scanning data in open STL format that will work with any CAD design software.



Specification

Category	Description
Light Source	LED, 50 ANSI-lumens
Scanning Area	80mm x 60mm x 60mm
Dimension	290mm x 290mm x 340mm
Weight	16 kg
Interface	USB 3.0 B Type
Power	AC 100~240V, 50~60 Hz