



EQUIPMENT PRICELIST

MAY 2023 - REV.01

DIGITAL INTRAORAL SENSORS
CAMERAS
X-RAY UNITS
2D - 3D PANORAMIC UNITS
SOFTWARE

Welcome to the new **Owandy Radiology** catalog for our equipment and software products.

Owandy Radiology is an internationally-recognised manufacturer of dental radiology systems and developer of imaging software. Its software is currently used by almost half of the dental practitioners in France and its range of digital imaging solutions is made available to dentists in more than 50 countries worldwide.

As a committed and innovative company, **Owandy Radiology** has been a partner of choice for dentists for more than 20 years.

CUSTOMER SUPPORT

- For information and orders do not hesitate to contact our **Customer Support Team**:
 - Tel: +33 1 64 11 76 36
 - Email: customerservice@owandy.com
- For technical questions or information:
 - Tel: +33 1 64 11 18 33
 - Email: support@owandy.zendesk.com
- All our products are CE certified (**CEE 93/42**)
- Owandy Radiology is a company certified **ISO 9001** and **ISO 13485**.

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INTRODUCTION

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PACKAGING SIZES

Extraoral range

Product	Size (cm)	Gross weight (kg)	Net weight (kg)
I-Max 3D PRO -- NEW --	100 x 125 x 75	100	67
I-Max Ceph 3D PRO -- NEW --	100 x 150 x 141	165	123
I-Max PRO -- NEW --	100 x 125 x 75	100	62
I-Max Ceph PRO -- NEW --	100 x 150 x 141	165	118

Intraoral range

Product	Size (cm)	Gross weight (kg)	Net weight (kg)
ONE OPTEO	22 x 17 x 6	0,5	-
Owandy-CR ²	40 x 33 x 24	6	-
Owandy-Cam HD	19,5 x 19,5 x 5	0,6	-
Owandy-RX DC	90 x 34 x 50	25	19,5
Owandy-RX DC mobile	90 x 34 x 50	25	47
	114 x 22 x 8	9	
	82 x 24 x 6	26	
Owandy-RX AC	90 x 34 x 50	29	23
Owandy-RX AC mobile	90 x 34 x 50	29	50
	114 x 22 x 8	9	
	82 x 24 x 6	26	
Owandy-RX Portable -- NEW --	46 x 22 x 36	4	1,8

TERMS OF WARRANTY

For all Owandy Radiology products (except software), the warranty period is 24 months from the date of delivery.

Products under warranty

Exchange or repair

Exchanged or repaired parts during the warranty period will have their warranty period unchanged (contract warranty).

- In case of defective equipment under warranty, authorization has to be communicated by email (support@owandy.zendesk.com), with indication of product type, serial number and diagnosis, to the Owandy Radiology Technical Department.
- Owandy Radiology will confirm the Return Goods Authorization (RGA) via email by assigning a RGA number (alphanumeric code) which will help for the tracking.
- This RGA number should be indicated on packages, as well as on all documents.
- For any phone or email inquiries, please mention the corresponding RGA number.
- For more information do not hesitate to contact the Owandy Radiology Service & Support Team by phone (+33.1.64.11.18.33) or email (support@owandy.zendesk.com).

Products out of warranty

Exchange or repair

- In case of defective equipment out of warranty, authorization has to be communicated by email (support@owandy.zendesk.com), with indication of product type, serial number and diagnosis, to the Owandy Technical Department.
- Owandy Radiology will confirm the Return Goods Authorization (RGA) via email by assigning a RGA number (alphanumeric code) which will help for the tracking.
- This RGA number should be indicated on packages, as well as on all documents.
- For any phone or email inquiries, please mention the corresponding RGA number.
- The repair or the exchange of the equipment will occur only after reception of the accepted estimated quotation for repair or exchange. Your approval is necessary to start the process.
- Any repaired or exchanged equipment has a 12 month warranty.
- Please note that in case or the quotation has not been approved within 30 days, goods will be shipped back at your own cost.
- For more information do not hesitate to contact the Owandy Radiology Service & Support Team by phone (+33 1 64 11 18 33) or email (support@owandy.zendesk.com).

GENERAL CONDITIONS OF SALE

1. GENERAL PROVISIONS – DEFINITIONS

1.1 These general conditions of sale (the «GCS») govern any and all offer, order, acceptance of order and/or contract with the SELLER in relation of the sale or the manufacture of any equipment or consumable product, or service (each of them hereinafter a «PRODUCT»).

1.2 The fact for the BUYER to contract with the SELLER implies the acceptance of the GCS and the renunciation to any general conditions of purchase or to any other document or stipulation contradictory to these GCS.

1.3 These GCS may be subject to negotiation and derogation in the particular conditions set forth in the offer or in the acceptance of order of the SELLER with which they form the contract between the parties (the «CONTRACT»). They can also be incorporated as an appendix to a distribution contract with which they form the CONTRACT.

1.4 Definition:

- «BUYER »: means the contracting party of the SELLER.

- « FINAL USER »: means the final user of the PRODUCT when it is not the BUYER.

- « SELLER »: means the company, directly or indirectly, controlled by FINAPOLLINE SAS, which is the contracting party of the BUYER.

The BUYER and the FINAL USER declare and are deemed to be experienced professional, fully aware of the standards and rules of safety regarding the use of the PRODUCT or of similar product and to use it for the needs of their professional activity.

2. ORDER

Any order or offer shall only be firm from the date of issuance of the written acknowledgement of receipt of (i) the order or (ii) the accepted offer, returned by the SELLER. Otherwise, the CONTRACT shall only be validly formed by the delivery of the PRODUCT. Except when the PRODUCT is marked with BUYER's personal identification, BUYER may terminate a CONTRACT within seven (7) days after delivery of the PRODUCT and upon payment to SELLER of a cancellation fee of ten (10) percent of the total price of the PRODUCTS due, as of the date of receipt by SELLER of the termination notice. The return of the PRODUCT shall be made with the consent of and in accordance with the instructions of SELLER as to the conditions of shipment and in the original packaging of the PRODUCT, at BUYER's risk and expense.

3. DELIVERY

3.1 Manufacturing and/or delivery times are given as an indication only. Any delay shall not give rise to indemnification, price reduction or cancellation of the CONTRACT, to the benefit of the BUYER or of the END-USER.

3.2 Delivery and transfer of risk to the PRODUCT shall be ex works or EXW (Incoterms 2020), SELLER's site, unless expressly agreed in writing in the CONTRACT for another delivery method.

3.3 Transfer of title to the PRODUCT shall occur upon the occurrence of the latest of the following two events:

- Receipt by the SELLER of the full price including VAT,

- Delivery of the PRODUCT.

4. PRICE AND PAYMENT

4.1 Unless otherwise provided in the CONTRACT, the prices of the PRODUCTS are those indicated in the SELLER's offer or, failing such offer, in the SELLER's public catalog.

4.2 They are defined on an EXW basis, SELLER site, taxes and duties excluded. In the case of PRODUCTS in the nature of a service, valued according to time spent, prices are determined in accordance with the daily rates indicated in the SELLER's offer.

4.3 Unless otherwise specified in the CONTRACT, full payment of the price including VAT is due within thirty (30) days from the issuance of the corresponding invoice by the SELLER.

4.4 Payment shall be made by wire transfer to the SELLER's account, in the applicable currency, in available funds, net of any withholding or taxation. If any withholding or taxation is applied, BUYER shall pay SELLER any additional amount so that SELLER receives the full amount of the contract price as if the withholding had not existed.

4.5 Any invoice shall be paid on its due date, even in case of dispute regarding its wording, the weight or the quality of the PRODUCT, which may be, if necessary, subject to a later regularization.

4.6 Any deductions and/or set off by the BUYER is expressly excluded, unless with the prior agreement in writing of the SELLER.

4.7 Failure to pay in available funds to the credit of the SELLER's account, on the due date, shall entail by operation of law and without prejudice to the right of termination:

- The immediate enforceability of all sums remaining due by the BUYER, under any CONTRACT,

- The course and the enforceability of default interest at ten (10) percent per annum,

- A fixed indemnity of forty (40) euros for recovery costs, plus any other costs (in particular lawyer's or bailiff's fees) that the SELLER can justify.

5. INTELLECTUAL PROPERTY

5.1 All know-how, inventions, patents, trademarks, copyrights, software or any other intellectual property rights used, incorporated or developed in the CONTRACT in the performance of the CONTRACT by the SELLER shall remain its exclusive property.

5.2 The BUYER shall not, directly or indirectly, exploit, adapt, analyse, disassemble or reverse engineer any of the SELLER's intellectual property rights outside the normal use of the PRODUCT.

6. WARRANTY

6.1 This section contains SELLER's specific warranties relating to the PRODUCTS and is exclusive of any other legal or contractual warranties.

6.2 SELLER warrants to BUYER that, at the time of delivery, the PRODUCT conforms to the CONTRACT specifications, is free from defects and from design or manufacturing defaults.

It is the BUYER's responsibility to check the quality and conformity of the PRODUCT upon receipt and to make any reservation to the carrier within the applicable time limit. Any claim for apparent defect or lack of conformity to the CONTRACT must be received by the SELLER within seven (7) days from the receipt on BUYER's site.

6.3 The duration of SELLER's warranty for any hidden defect, nonconformity or defectiveness shall be of twenty-four (24) months from the date of the sale of the PRODUCT to the END-USER, and, with a maximum of thirty (30) months from the date of the sale of the PRODUCT to the BUYER. For PRODUCTS subject to an expiration date, the warranty expires, in any case, fifteen (15) days before such expiration date. For PRODUCTS having the nature of service, any claim must be received by SELLER within eight (8) days from the date of completion of the service. In the event that the service does not meet this warranty, the SELLER's liability shall be limited to a re-performance of the respective service.

6.4 SELLER's warranty is limited, at its option, to the repair or the replacement of the PRODUCT. Any return of defective or non-conforming PRODUCT shall be subject to SELLER's prior written consent and instructions, in the original packaging and at BUYER's risk and expense. The SELLER may, at his sole discretion, make the above warranty conditional upon the effective return of the respective PRODUCT, under the above conditions.

6.5 Any warranty or liability for any defect, fault or failure resulting from normal wear and tear, improper maintenance, failure to follow SELLER's instructions for use, modification not made by SELLER, or resulting from other reasons beyond SELLER's control, including damage caused by erosion or corrosion or power supply, is excluded. Any returned PRODUCT found to be defective due to such causes shall be quoted by SELLER for repair or replacement. In the absence of express acceptance within three (3) months from the date of issuance of such quotation, the SELLER shall be entitled to dispose of the PRODUCT at his discretion, without further notice to the BUYER. 6.6 The warranty period for any repaired, replaced or reworked PRODUCT shall remain the same as the warranty period originally granted. The repaired portion shall have a warranty period of 6 months after repair.

7. LIABILITY

7.1 The seller's liability toward the buyer or toward any end-user in respect of the product, including, without limitation, for any apparent or hidden defect, nonconformity, defectiveness or otherwise, or under its contractual or extra-contractual civil liability, shall be expressly limited to the indemnification of direct and material damages and shall exclude any immaterial or indirect damages (such as, without limitation, loss of business, stoppage of production, loss of profit, consequential damages, image or moral damages, exchange loss).

7.2 In any case, the indemnification shall be limited to an amount equal to the sell price (excluding vat) of the related product.

7.3 The seller's liability shall be triggered within a term of one year from the date of occurrence of the damage, failing which any action concerning such liability shall be time barred.

7.4 the buyer shall indemnify the seller against any action brought against the seller by any third party, including without limitation an end-user, for any claim arising directly or indirectly from the contract or the product and exceeding the warranty stipulated in the gcs.

8. RESOLUTION

In case of non-performance of any of its obligations by the BUYER, the SELLER shall have the right to terminate the CONTRACT as well as any other existing CONTRACT between the parties, by operation of law and by first presentation of a written paper document or electronic document with 48 working hours notice, without prejudice of any right to indemnification.

9. FORCE MAJEURE

9.1 The SELLER shall not be liable for any failure to perform its obligations due to unforeseeable, irresistible events beyond its control («Force Majeure»), including, but not limited to: (i) fire, explosion and natural catastrophe, including flood, lightning, storm, typhoon, tornado, earthquake, landslide, epidemic, pandemic; (ii) war, civil war, act of terrorism, riot, civil disturbance, blockade, insurrection, coup d'état, revolution, rebellion or act of sabotage; (iii) strike, plant closure, or labour dispute even affecting the Employer; and (iv) fait du prince, acts of any government, confiscation, embargo.

9.2 In the event of a delay in performance attributable to an event of Force Majeure, the delivery date or performance period shall be postponed for a period at least equal to the duration of the Force Majeure event. If the event constituting Force Majeure persists for more than 3 months, either Party shall have the right to terminate the CONTRACT or the part of the CONTRACT affected by the Force Majeure without compensation, subject to seven (7) days' written notice to the other Party.

10. PERSONAL DATA

FINAPOLLINE SAS is responsible for the treatment of the SELLER's personal data. This data will be processed in accordance with the GDPR. The purpose of the processing is to allow the proper execution of the CONTRACT (processing orders, delivery, invoicing...) and is necessary for commercial prospecting operations. In case of refusal of the treatment by the BUYER, he will not be able to take advantage of an incomplete execution of the CONTRACT by the SELLER. The SELLER and FINAPOLLINE SAS are the only recipients of the data, which will not be communicated to third parties, except in the case of legal obligation, and no transfer of data will take place to a non-EU country. The data will be kept for as long as there is an interest in maintaining the purpose of the processing. When no longer needed for this purpose, the data will be deleted by appropriate security measures to ensure pseudonymization or total destruction. The BUYER can exercise his rights of access, rectification and deletion with FINAPOLLINE SAS, Legal Department, 17 avenue Gustave Eiffel, 33700 MERIGNAC, protectiondonnees@owandy.com. The BUYER can also file a reclamation with the CNIL.

11. ETHICS AND COMPLIANCE

The BUYER declares to be and shall make sure that the END-USER is, in conformity with any international convention or law or regulation which is applicable to him, concerning in particular and without limitation the rules of competition, the prevention of corruption, the anti-gift and transparency devices, the conflicts of interests, the prohibition of discrimination, the respect of private life and the protection of personal data and environment. BUYER declares that it is not affected by any trade sanctions imposed, in particular and without limitation, by the United Nations, the European Union and/or the United States. Upon SELLER's request BUYER agrees to provide any documentation proving the veracity of this statement. It is understood that SELLER's obligations under the AGREEMENT are contingent upon the truthfulness of the foregoing statements. Furthermore, BUYER agrees to indemnify and hold SELLER harmless from any and all liability resulting from any default by BUYER in this regard. BUYER agrees to resell only to END-USERS who will be able to make the same declaration.

12. REGISTER EEE

In accordance with applicable regulations on waste electrical and electronic equipment, the SELLER identification number is FR0223938_05TLAL.

13. CONFIDENTIALITY

BUYER agrees to maintain the confidentiality of all information communicated by SELLER in connection with the PRODUCT, including, but not limited to, the CONTRACT, price, composition, application and use of the PRODUCT. Neither BUYER nor END-USER shall use such information outside the scope of the CONTRACT, nor disclose such information to third parties without SELLER's prior written consent. If BUYER is not the END-USER, BUYER agrees to assign the same confidentiality duty on the END-USER.

14. ELECTRONIC SIGNATURE

The CONTRACT may be entered into by electronic signature and each of the parties declares that it has taken all appropriate measures to ensure that the electronic signature of the CONTRACT is affixed by its duly authorized representative. Each party waives any challenge to the reliability of the electronic signature process used.

15. APPLICABLE LAW - LANGUAGE - DISPUTE RESOLUTION

15.1 these gcs are governed to the law of the country of the seller to the exclusion of the provisions of the vienna convention of 21 april 1980.

15.2 the language of the gcs is the language of the country seller. in case of contradiction with a version in another language, the version in the language of the seller shall prevail.

15.3 any dispute arising in connection with these gcs, a contract or a product and any legal relationship, including non contractual, arising therefrom, which is not amicably resolved within 30 days from its notification, shall be settled by the competent court in whose jurisdiction the registered office of the seller is located, notwithstanding any call in guaranty, plurality of defendants or connexity, and even for proceedings for conservatory or provisional relief (refere) or by request (par requete).

INTRAORAL RANGE

DIGITAL SENSORS

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IMAGING PLATE SCANNER

CAMERA

X-RAY UNITS



SIMPLICITY WITHIN REACH

As the Opteo, the One is a direct USB intraoral sensor (without control box).

With the One, you can equip your practice with a device boasting the very latest CMOS technology at a very affordable price.

TECHNICAL SPECIFICATIONS

ONE	Size 1	size 2
External dimensions of the sensor (Length x width x thickness)	38,6 x 24,7 x 5,2 mm 1.6 x 1.0 x 0.2 inch	43,2 x 30,8 x 5,2 mm 1.7 x 1.2 x 0.2 inch
Sensitive area	30 x 20 mm (600 mm ²) 1.2 x 0.8 inch (1.0 inch ²)	34 x 26 mm (900 mm ²) 1.3 x 1.0 inch (1.3 inch ²)
Sensitive area in pixels	1500 x 1000 pixels	1700 x 1300 pixels
Pixel dimensions	20 x 20 µm	20 x 20 µm
Scintillator	GdX	
Length sensor cable	3 m / 9.9ft	
Grey levels	14 bits (16384 grey levels)	
Connection	USB Standard: USB 2.0 High-Speed (480 Mbit/s) and USB 3.0.	
Consumption kit	0.5 VA under 5 V (USB port)	
Input voltage sensor	5 V (USB port)	
Input current sensor	0.11 Max	
Operating temperature	+10°C to +40°C / 50°F to 104°F	
Maximal sensor temperature	Maximal ambient temperature of use: between 12°C (54°F) and 40°C (104°F)	
Lifespan CMOS	Min. 100 000 cycles	

Pricelist

Part/Number	Description	Price
9458600100	ONE size1	3 750,00 €
9458600200	ONE size 2	4 625,00 €
E0EXT60-CAPTEUR	5-year warranty extension ONE/OPTEO*	633,33 €

Kit content

- ONE digital sensor # 1 or # 2 (3m cable / 9.9ft)
- An installation USB key (drivers, diagnostic tools, QuickVision software)
- An adhesive wall-support
- A bag of disposable single-use hygienic protective sleeves (for size 1 and 2 sensors)
- User and Installation manual
- Packaging checklist

* Except cable. Warranty extension must be subscribed when ordering.



OPTEO

THE CONCENTRATION OF TECHNOLOGY
MAKES INTRAORAL IMAGING EVEN EASIER

Equipped with the latest CMOS technology, the OPTEO intraoral sensor allows for the acquisition of high definition images in all simplicity.

Easy and intuitive, OPTEO distinguishes itself especially by its ergonomics and its design. Its rounded corners and its bevelled sides and its remarkable thickness offer to the patient an optimal comfort.

Thanks to its direct USB connection and its 3 meter cable, the OPTEO sensor is portable: it follows the dentist in his daily practice no matter what the layout of his office.

The integration of the **A²-S innovation** (Automatic Activation System) further increases the features of the sensor.

TECHNICAL SPECIFICATIONS

OPTEO	size 1	size 2
External dimensions of the sensor	38,6 x 24,7 x 5,2 mm 1.6 x 1.0 x 0.2 inch	43,2 x 30,8 x 5,2 mm 1.7 x 1.2 x 0.2 inch
Sensitive aera	30 x 20 mm (600 mm ²) 1.2 x 0.8 inch (1.0 inch ²)	34 x 26mm (900 mm ²) 1.3 x 1.0inch (1.3 inch ²)
Sensitive area in pixels	1500 x 1000 pixels	1700 x 1300 pixels
Pixel dimensions	20 x 20 µm	20 x 20 µm
Scintillator	Csi	
Lenth sensor cable	3 m / 9.9ft	
Grey levels	14 bits (16384 grey levels)	
Connection	USB Standard: USB 2.0 High-Speed (480 Mbit/s) and USB 3.0.	
Consumption kit	0.5 VA under 5 V (USB port)	
Input voltage sensor	5 V (via USB connection)	
Input current sensor	0.15 A Max	
Operating temperature	+10°C to +40°C / 50°F to 104°F	
Maximal sensor temperature	Maximal ambient temperature of use: between 12°C (54°F) and 40°C (104°F)	
Lifespan CMOS	Min. 100 000 cycles	

Pricelist

Part/Number	Description	Price
9458100100	OPTEO size 1	5 241,67 €
9458100200	OPTEO size 2	6 116,67 €
E0EXT60-CAPTEUR	5-year warranty extension ONE/OPTEO*	633,33 €

Kit content

- OPTEO digital sensor # 1 or # 2 (3m cable / 9.9ft)
- An installation USB key (drivers, diagnostic tools, QuickVision software)
- An adhesive wall-support
- A bag of disposable single-use hygienic protective sleeves (for size 1 and 2 sensors)
- User and Installation manual
- Packaging checklist



** Except cable. Warranty extension must be subscribed when ordering.*

Accessories pricelist (OPTEO & ONE compatible)

Plastic positioners

Part number	Description	Price
7758003400	Introductory packs (size 1)	139,13 €
7758003500	Introductory packs (size 2)	139,13 €

Refill packs of 10 units

7758012600	Size 1 Bitewing (blue)	86,63 €
7758012800	Size 1 Endo (pink)	86,63 €
7758013000	Size 1 posterior (green)	86,63 €
7758012300	Size 1 peri-apical (orange)	86,63 €
7758012700	Size 2 Bitewing (blue)	86,63 €
7758012900	Size 2 Endo (pink)	86,63 €
7758013100	Size 2 posterior (green)	86,63 €
7758013300	Size 2 peri-apical (orange)	86,63 €
7758013400	Aiming ring for positioner (5 pieces)	60,38 €

Hygienic single-use disposable protection sleeves (Size 1/Size 2 compatible)

Part number	Description	Price
7758003800	Bag of 500 pieces	225,75 €

Assembly Accessories (Size 1 & 2 compatible)

Part number	Description	Price
5458000000	Adhesive wall support	32,55 €



INTRAORAL RANGE

DIGITAL SENSORS

IMAGING PLATE SCANNER

OWANDY-CR²p. 17

CAMERA

X-RAY UNITS



OWANDY-CR²

**THE MOST COMPACT AND EFFECTIVE
INTRAORAL IMAGING PLATE SCANNER...
ONCE YOU'VE TRIED IT, YOU WON'T WANT
TO USE ANY THING ELSE!**

The Owandy-CR² is a new technology of E.R.L.M scanner. With its elegant and compact design, its size is minimal and you can position it horizontally.

The Owandy-CR² is fully automatic: imaging plate detection (including identification of their size and their insertion direction), reading and erasing are automatic.

The Owandy-CR² features a special cuttingedge concept reading head that optimises the way in which plates are scanned, improving their performance by virtue of a superior signal processing chain. Using this tool, you can produce extremely accurate images at low doses without the risk of overexposure. The imaging plates are used in conjunction with a paper protection and an hygienic single-use protection sleeve to ensure that the whole system remains sterile. The imaging plate has an excellent life-span as it never comes into contact with either the patient or the practitioner/operator.

TECHNICAL SPECIFICATIONS

Owandy-CR ²	
External sizes (height x depth x width)	104 x 286 x 151 mm
Weight	4,25 kg
Resolution	34 pixel/mm- 16 Bits
Pixel size	30 µm
Scan time	4,8 s
Conversion A/N	16 bit input
Power	24V +/- 10%
Power supply	110/240V, 50/60Hz, 24W
Plate size selection	Automatic detection
System standby mode	Automatic function
Intraoral plates	
Plate sizes	size 0 : 22 x 31 mm / size 1 : 24 x 40 mm size 2 : 31 x 41 mm / size 3 : 27 x 54 mm
Phosphor composition	BaSrFBr:Eu
Luminescence	400 nm
Readout	1h after exposure

Pricelist

Part number	Description	Price
9458900031	Owandy-CR ² Ethernet (110 – 230V)	7 141,67 €
9458900021	Owandy-CR ² USB (110 – 230V)	7 141,67 €
E0EXT60-OWANDY-CR	5-year warranty extension Owandy-CR ² *	758,33 €

Accessories pricelist

Part number	Part number	Description	Price
Intraoral plates (kit contents 4 plates + 20 paper protections)			
Owandy-CR	Owandy-CR²		
6158001400	6158001401	Size 0	312,90 €
6158001500	6158001501	Size 1	312,90 €
6158001600	6158001601	Size 2	330,75 €
6158001700	6158001701	Size 3	330,75 €
	6158002501	Starting kit (2 plates size 0 + 2 plates size 2 + 20 paper protections + 100 hygienic single-use protection sleeves)	357,00 €
Box of 100 paper protections for intraoral plates			
4695481500	4695481501	Size 0	207,90 €
4695481600	4695481601	Size 1	207,90 €
4695481700	4695481701	Size 2	207,90 €
4695481800	4695481801	Size 3	207,90 €
Box of 250 hygienic single-use protection sleeves for intraoral plates			
	700830L	Size 0	47,25 €
	700831L	Size 1	47,25 €
	700832L	Size 2	47,25 €
	700833L	Size 3	47,25 €

* Optical & electronic. Warranty extension must be subscribed when ordering.

Kit content

- Scanner unit
- 2 plates size 0 + 10 paper protections and 50 hygienic single-use protection sleeves size 0
- 2 plates size 2 + 10 paper protections and 50 hygienic single-use protection sleeves size 2
- USB 2.0 cable or RJ45 Ethernet cable
- Power supply cable
- An installation USB key (drivers, diagnostic tools, QuickVision software)
- User / Installation manual
- CE Declaration of Conformity



INTRAORAL RANGE

DIGITAL SENSORS

IMAGING PLATE SCANNER

CAMERA

OWANDY-CAM HDp.21

X-RAY UNITS



OWANDY-CAM^{HD}

Communication between practitioner and patient is an essential element of their activity. This is why Owandy Radiology developed the Owandy-Cam HD.

Designed to facilitate communication, Owandy-Cam HD helps explain patients clinical procedures.

With a «focus free», 4 shots are possible, allowing you to go from a smile to a single tooth.

The Owandy-Cam HD is ergonomic. Its rounded shape and ultra-thin head revive any trauma in the mouth.

Moreover, its wide 105° viewing angle allows better exploration of distal areas.

Its USB 2 connection allows you to move and share the camera within the cabinet with ease.

With the “Push & Pull” system, the Owandy-Cam HD can be easily integrated in the chair like other handpieces.



TECHNICALS SPECIFICATIONS

Owandy-Cam HD	
Handpiece dimensions	205 x 28 x 24 mm
Intraoral part thickness	11 mm
Weight of handpiece alone	55 gr
Sensor	CCD 1/4" Sony high sensitivity
Resolution	752 x 582 pixels at 50 image/sec
Lighting	8 LEDs
Focus	Fixed focus large depth of field
Angle	105°
Freeze frame	Touch button
Connection	USB 2.0 High-Speed (480 Mbit/s)
USB cable length	2,5 m

Pricelist

Part number	Description	Price
S_OCAM	Owandy-Cam HD kit	2 083,33 €
E0EXT60-OWANDYCAM	5-year warranty extension Owandy-Cam HD*	216,67 €

Accessories pricelist

Part number	Description	Price
926063	Wall support	73,50 €
S_ODOCK_0001	USB dock cable (2.5 m)	525,00 €
7735000900	Disposable, single-use hygienic covers for camera (500 pcs)	274,37 €

Kit content

- Camera
- USB dock cable (2.5 m)
- USB cable extension (20 cm)
- Wall support
- Cleaning wipes
- Single-use hygienic covers for camera
- Installation USB key (drivers, diagnostic tools, QuickVision)
- Owandy-Cam HD Quick Start



* Optical & electronic. Warranty extension must be subscribed when ordering.

INTRAORAL RANGE

DIGITAL SENSORS

IMAGING PLATE SCANNER

CAMERA

X-RAY UNITS

OWANDY-RX AC & DCp.25

OWANDY-RX PORTABLEp.34



OWANDY-RX^{AC}

OWANDY-RX^{DC}

PRECISION & RELIABILITY

NEW AC/DC INTRAORAL RADIOLOGY SYSTEM

The new intraoral radiology system Owandy-RX AC / DC is known for its precision and reliability. Equipped with new technology, it ensures consistency of exposure parameters as well as high quality radiation.

In order to respond to all cabinet configurations, the single timer allows you to control 2 different generators.

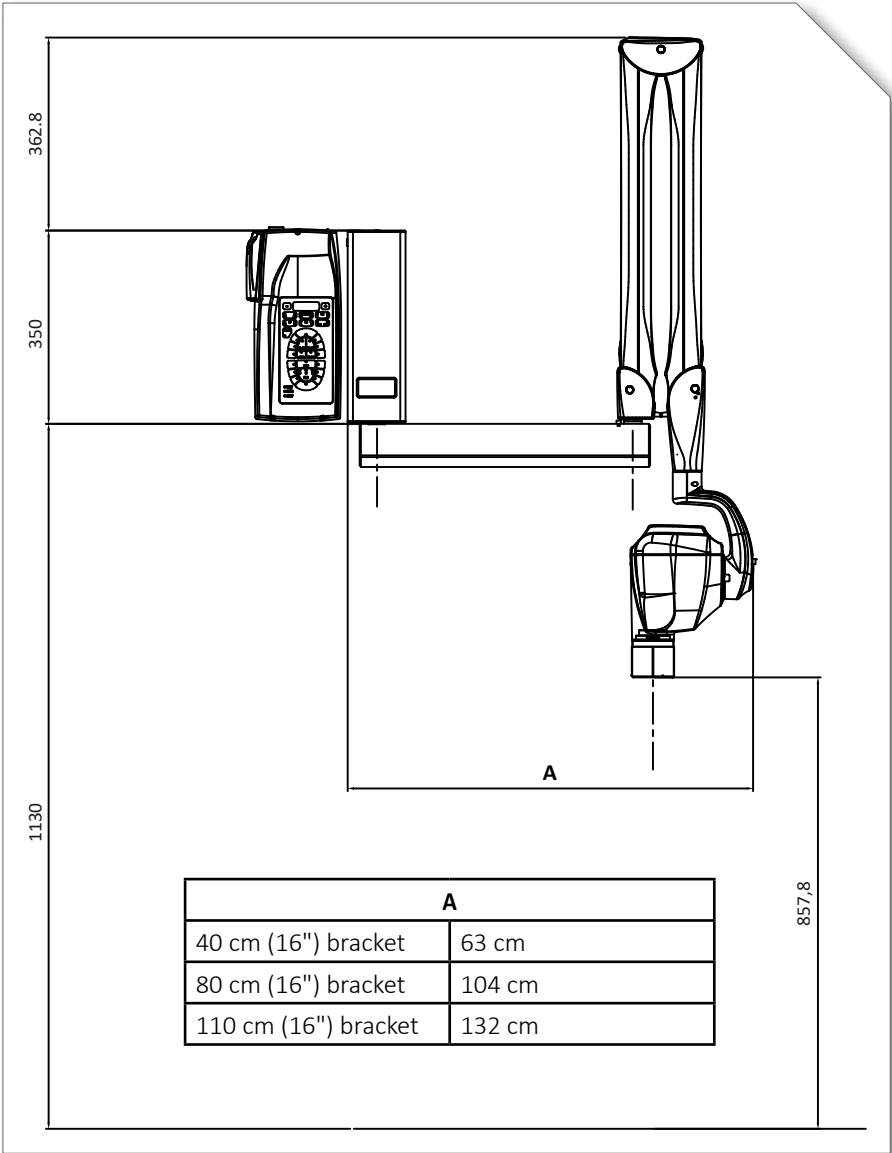
The wireless option (available with DC version) allows you to control X-ray emissions remotely and ensures maximum safety.



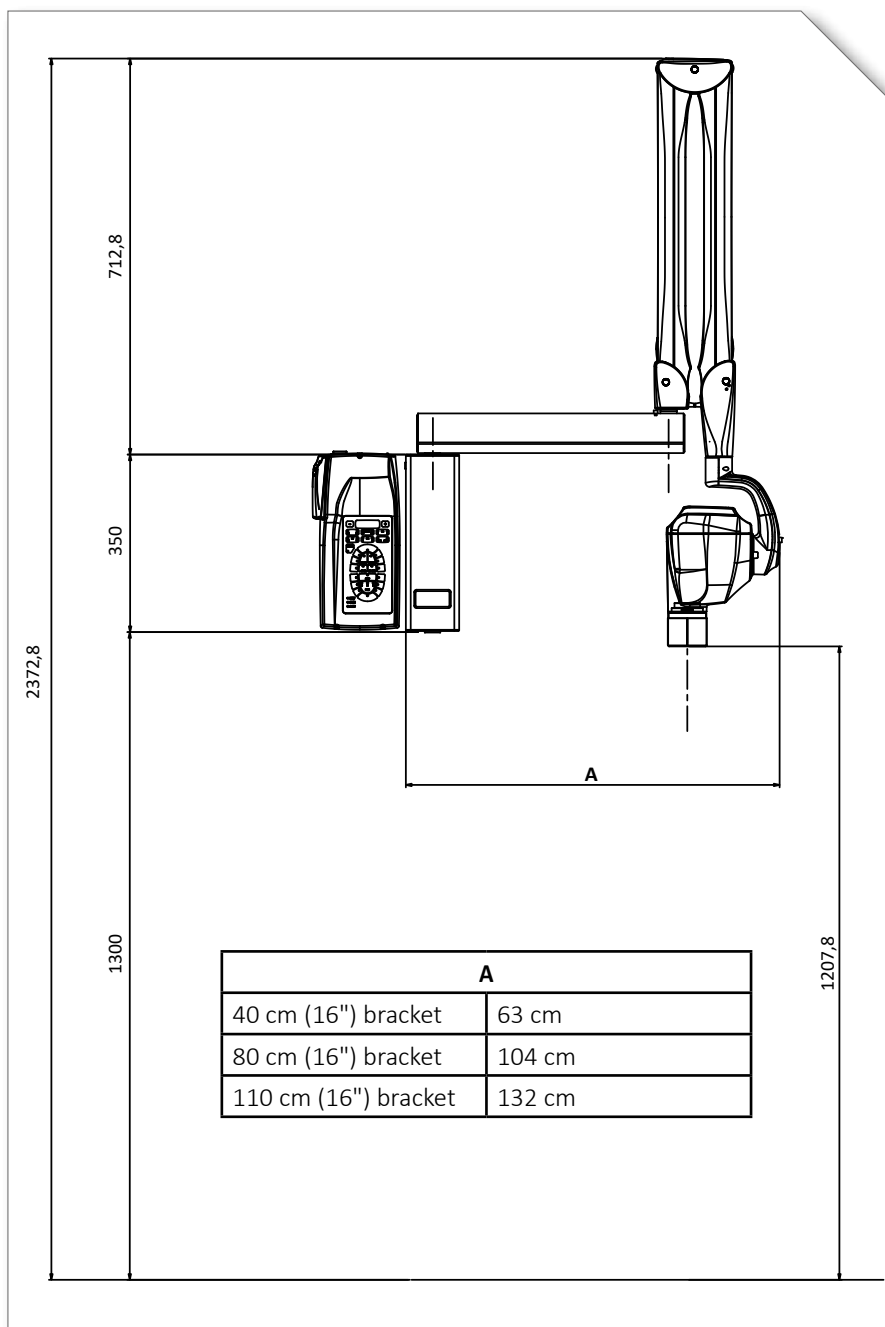
TECHNICAL SPECIFICATIONS

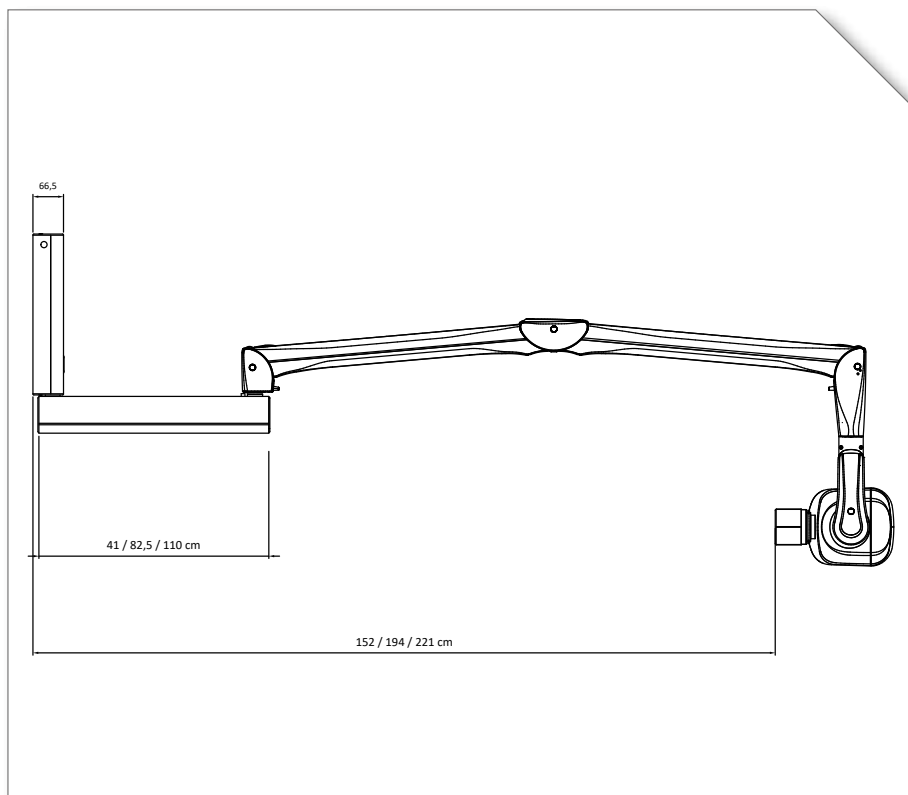
	Owandy-RX AC	Owandy-RX DC
Supply voltage	115/220/230 V- single phase 50/60 Hz	115/230 V - single phase 50/60 Hz
HF generator	70 kV, 8mA	60 to 70 kV, 4 at 8mA
Nominal current	3,5 A @ 220V / 230V 5,7 A @ 115V	5,2 A @ 230 V
Total filtration	2,3 mm Al @ 70 kV	2,4 mm Al @ 70 kV
Inherent fi ltration	> 1 mm Al @ 70 kV	
Absorbed power	0,8 kVA at 230V 0,79 kVA at 220V 0,66 kVA at 115V	1,2 kVA at 230 V
Exposure time	from 0.08 to 3.2 secs	from 0,02 to 3,2 secs
Head weight	9 kg	5,5 kg
Total weight	23 kg	19,5 kg
Extension arm	41 cm / 82,5 cm / 110 cm	
Options	• Remote timer (cable up to 20m) • Mobile cart • Long cone (31 cm) • Long rectangular cone (31 cm) • Wireless	
X-ray TUBE		
Model	TOSHIBA DG-073-AC	CEI OX70-G7
Focal spot size	0,7mm	0,7mm
Anod material	Tungstène	Tungstène

Overall dimensions (bottom version)



Overall dimensions (top version)





Pricelist Owandy-RX AC

Part number	Description	Price
Bottom version		
5.90.23601	Owandy-RX AC X-ray generator unit (230V) 40 cm extension arm	2 625,00 €
5.90.23602	Owandy-RX AC X-ray generator unit (230V) 80 cm extension arm	2 625,00 €
5.90.23603	Owandy-RX AC X-ray generator unit (230V) 110 cm extension arm	2 625,00 €
Top version		
5.90.23611	Owandy-RX AC X-ray generator unit (230V) 40 cm extension arm	2 625,00 €
5.90.23612	Owandy-RX AC X-ray generator unit (230V) 80 cm extension arm	2 625,00 €
5.90.23613	Owandy-RX AC X-ray generator unit (230V) 110 cm extension arm	2 625,00 €
Mobile version		
5.90.23604	Owandy-RX AC generator unit (230V)- mobile version	3 465,00 €

Pricelist Owandy-RX DC

Part number	Description	Price
Bottom version		
5.92.23601	Owandy-RX DC X-ray generator unit (230V) 40 cm extension arm	3 516,67 €
5.92.23602	Owandy-RX DC X-ray generator unit (230V) 80 cm extension arm	3 516,67 €
5.92.23603	Owandy-RX DC X-ray generator unit (230V) 110 cm extension arm	3 516,67 €
Top version		
5.92.23611	Owandy-RX DC X-ray generator unit (230V) 40 cm extension arm	3 516,67 €
5.92.23612	Owandy-RX DC X-ray generator unit (230V) 80 cm extension arm	3 516,67 €
5.92.23613	Owandy-RX DC X-ray generator unit (230V) 110 cm extension arm	3 516,67 €
Mobile version		
5.92.23604	Owandy-RX DC generator unit (230V)- mobile version	4 358,33 €

Warranty extension Owandy-RX AC & DC

Part number	Description	Price
E0EXT60-OWANDY-RX	5-year warranty extension Owandy-RX AC/DC*	525,00 €

Accessories pricelist

Part number	Description	Price
29702507C	AC/DC long resctangular cone 31 cm 12" (44x35 mm)	90,30 €
29702508C	AC/DC long circle cone 31 cm 12" Ø60 mm	133,35 €
29700390C	AC/DC mobile stand, EU plug	880,00 €
5.15.00635	Wireless kit (second button + bridge board) for Owandy-RX DC (S/N > XD55872C)	218,75 €
2.20.02350	Quick Install plate for Trophy Irix replacement	70,35 €

* X-ray generator. Warranty extension must be subscribed when ordering.



OWANDY-RX^{PORTABLE}

LESS WEIGHT FOR BETTER IMAGES
PORTABLE DENTAL X-RAY SYSTEM

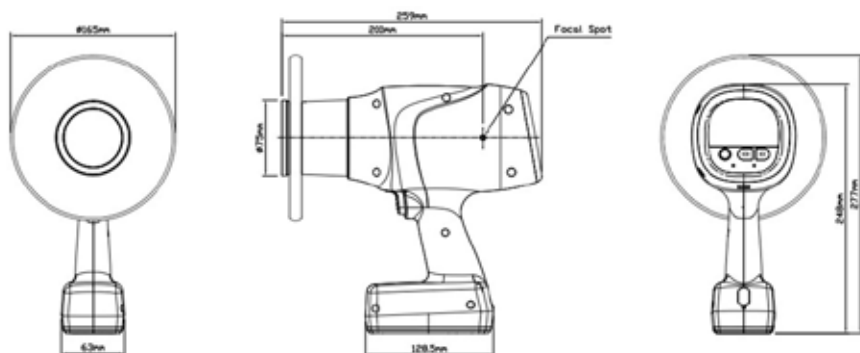
New portable X-ray system intraoral known for its lightweight and precision. Weighing 1.8kg, Owandy-RX Portable is one of the lightest X-ray devices on the market. Thanks to its 0.3mm focal spot, you will obtain high quality images, both with sensor and plates. User friendly, parameters are displayed in a simple way to facilitate use: battery level, type of examination and patient, X-ray emission, kV, mA...

TECHNICALS SPECIFICATIONS

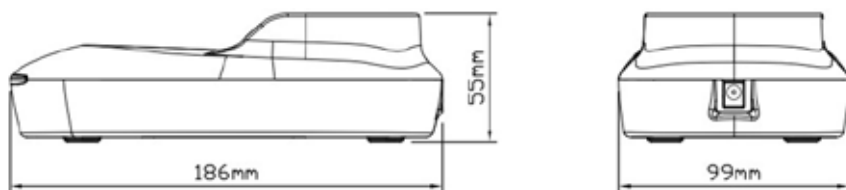
Owandy-RX PORTABLE	
X-ray tube	CEI
kV/mA	70kV / 3mA
Focal spot	0.3 mm
Total filtration	1.5mm Al
Battery charger input voltage	100-240V / 50~60Hz
Battery voltage	24.2V
Charging method	Cradle (with battery charger)
Weight	1.8 kg

Overall dimensions

■ Main body



■ Cradle



Pricelist

Part number	Description	Price
5.92.RXP	Owandy-RX Portable (portable dental X-ray)	4 450,00 €
2.9200001.S	Backscatter schild	450,00 €
5.92.RXP.01	Owandy-RX Portable (incl. Backscatter shield)	4 900,00 €

Accessories pricelist

Part number	Description	Price
29200010	Rectangular collimator 2x3cm	43,00 €
29200011	Rectangular collimator 3x4cm	43,00 €
29200012	Battery for Owandy-RX Portable	210,00 €
29200013	Battery charger for Owandy-RX Portable	42,00 €

EXTRAORAL RANGE

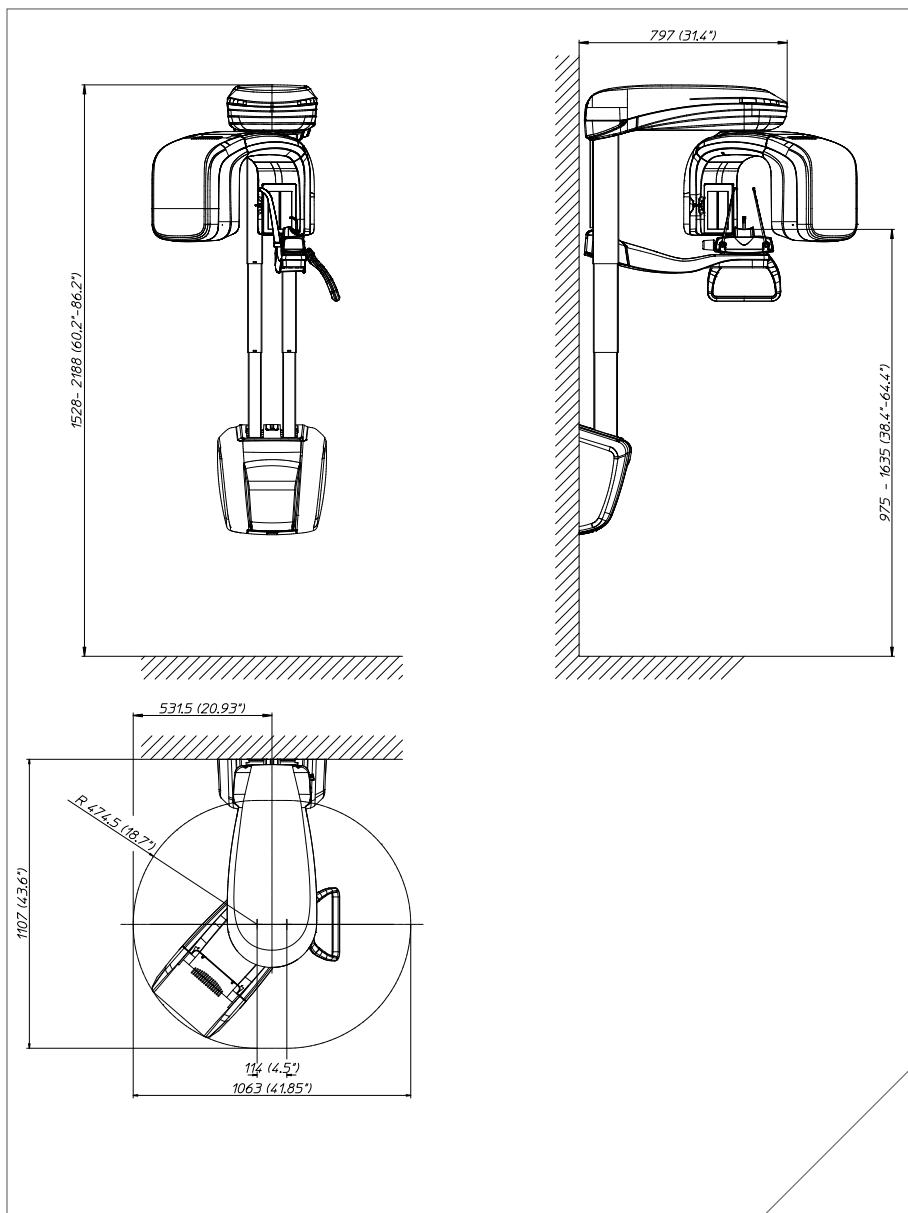
OVERALL DIMENSIONS

I-Max PRO / I-Max 3D PRO.....p.37

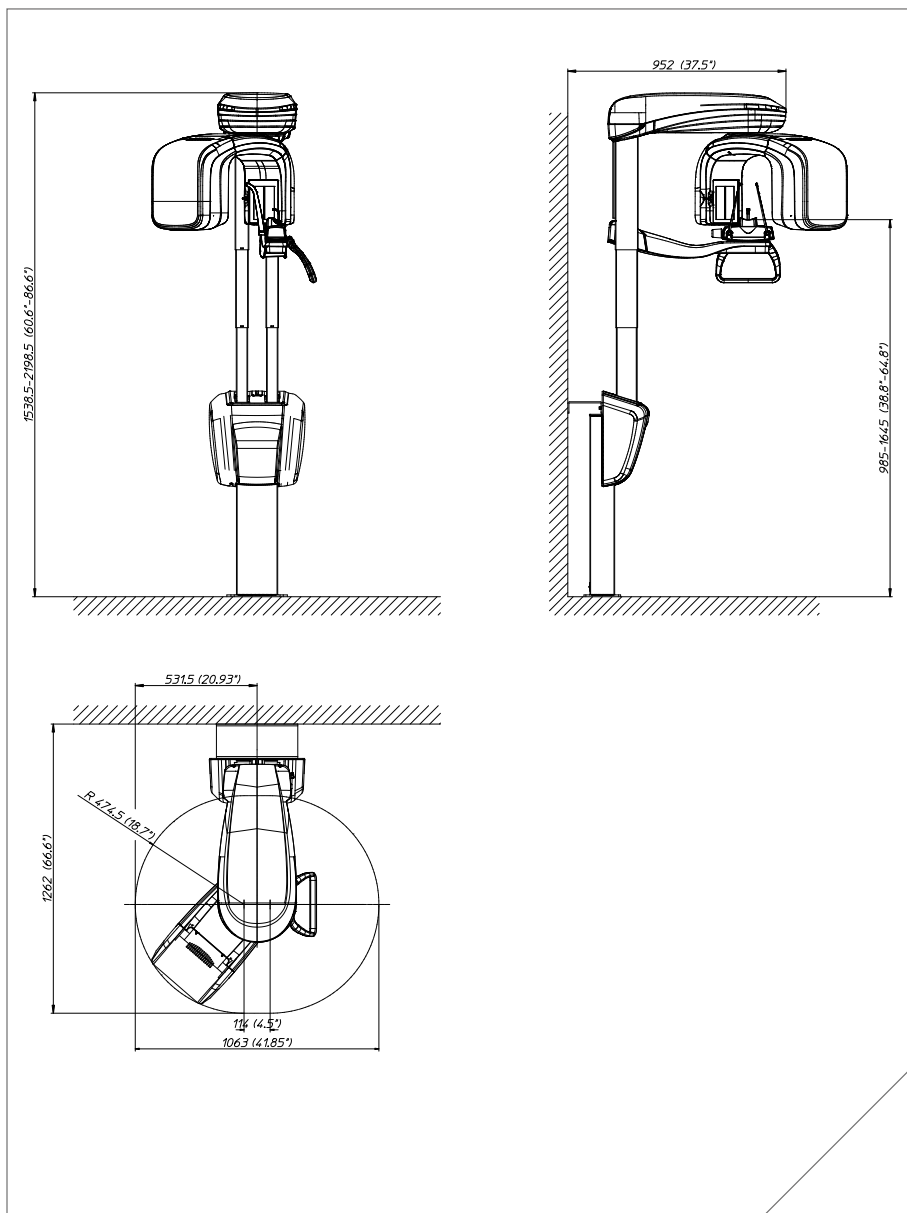
I-Max Ceph PRO / I-Max Ceph 3D PROp.40

PANORAMIC UNITS - I-MAX RANGE

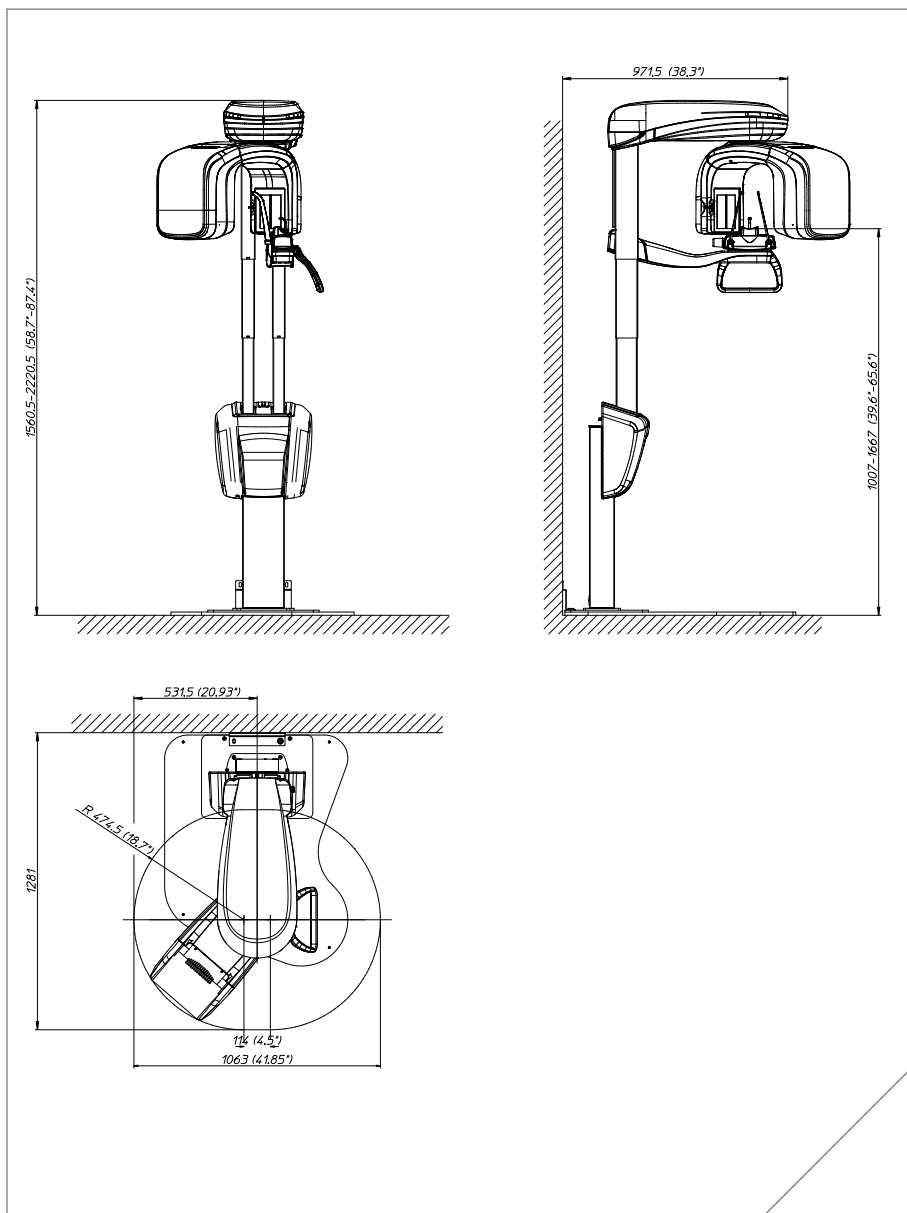
■ I-Max PRO / I-Max 3D PRO (wall mounted version)



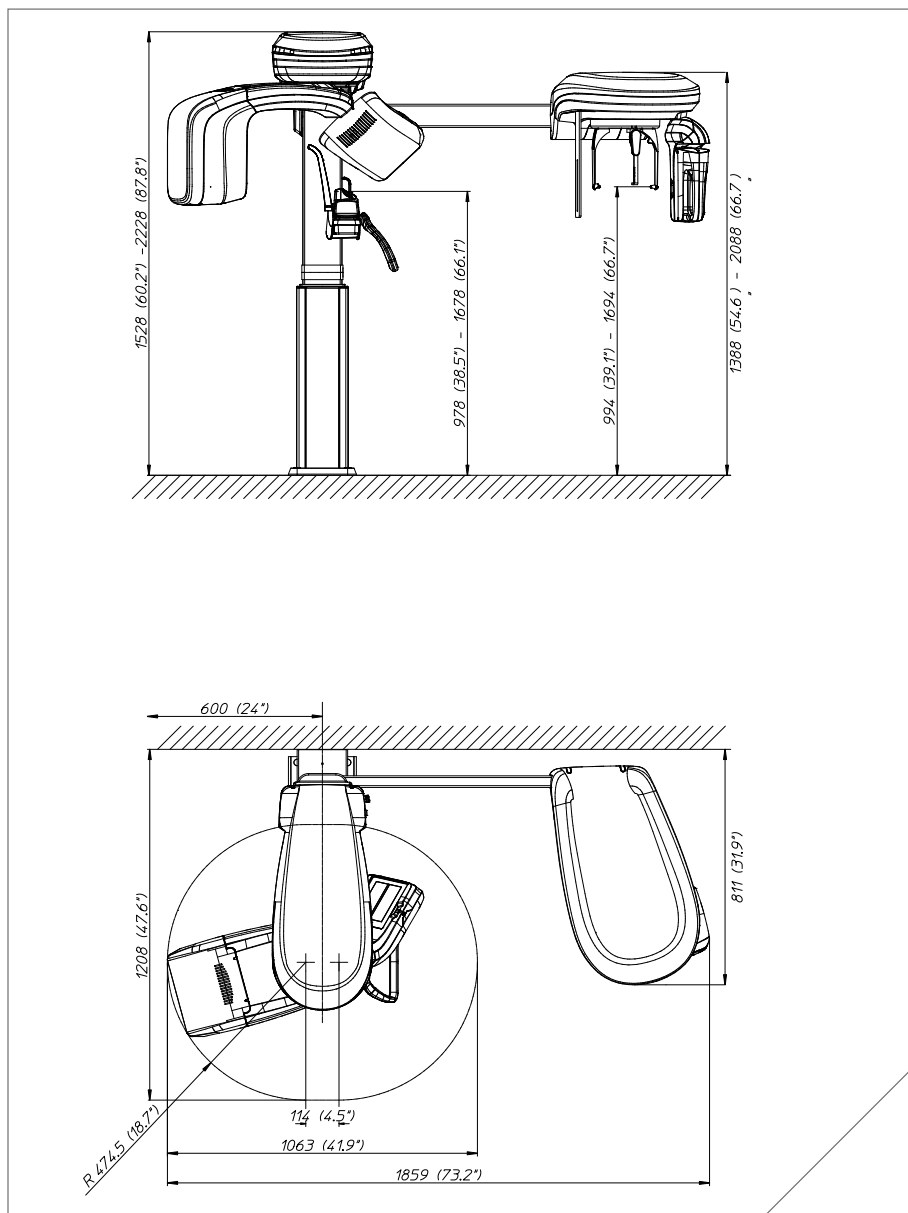
■ I-Max PRO / I-Max 3D PRO (column version)



■ I-Max PRO / I-Max 3D PRO (floor base plate version)



■ I-Max Ceph PRO / I-Max Ceph 3D PRO



EXTRAORAL RANGE

OVERALL DIMENSIONS

PANORAMIC UNITS - I-MAX RANGE

I-MAX PRO / I-MAX CEPH PROp.43

I-MAX 3D PRO / I-MAX 3D CEPH PRO.....p.47



i-max PRO

WALL MOUNTED PANORAMIC UNIT

The I-Max PRO is the new generation of panoramic unit, with the latest generation of CMOS sensor allowing an excellent image quality even at low dose.
The cephalometric version has an ultra-compact footprint.

These ultra-compact and lightweight systems come in one easy-to-handle package. Incorporating an exclusive «Easy to Install» system, the I-Max PRO and I-Max Ceph PRO are delivered fully assembled. Its intelligent installation system means that only one technician is required to fit it on the wall.

Boasting several programs, the I-Max PRO and I-Max Ceph PRO are designed to conduct the full range of examinations your practice demands, such as:

- Standard panoramic
- Right/left semi-panoramic
- Reduced dose panoramic
- Panoramic with improved orthogonality
- Standard bitewing
- Left/right bitewing
- Frontal dentition
- Maxillary sinus examination
- TMJ examinations
- Cephalometric examination (standard and low dose)
- Carpus



TECHNICAL SPECIFICATIONS

Mechanical characteristics	I-Max PRO	I-Max Ceph PRO
Type of installation	wall-mounted	wall-to-floor mounted
Unit footprint dimensions (mm)	1107 (wall side) x 1063	1859 x 1208
Weight	62 kg	118 kg
Focus-receptor distance	50 cm (20")	
Focus-receptor distance (Ceph)	N/A	165 cm (65")
Telescopic motorized column run	66 cm (26")	70 cm(26.5")
Maximum total height	218 cm (86")	223 cm (88")
Examination mode		
Examination mode	• Automatic selection for Adult and Child, 3 Sizes • Manual selection also possible for each programs • Collimator with automatic positioning	
Panoramic	• Standard panoramic • Reduced dose panoramic • Half panoramic L/R • Frontale dentition • Improved orthogonality panoramic	
Bitewing	• Standard Bitewing • Half Bitewing L/R	
TMJ (Temporal Mandibular Joint)	• Standard TMJ, open/closed mouth • Half TMJ sequence exam	
Sinus	Sinus P/A projection	
Cephalometric (LxH)	• Latero-lateral (18x24 cm)* • Latero-lateral + ull view of the nape (24x24 cm)* • Latero-lateral mainly (30x24 cm)* • Antero-posterior or postero-anterior (24x24 cm)* • Carpus	
	* exam available in low doses (H 18cm)	

SENSORS AND XRAY GENERATOR CHARACTERISTICS

Tube-head features	I-Max PRO	I-Max Ceph PRO
Model	MP05 or MPV05	MPV 05
Maximum tube voltage with accuracy	60 - 70 kV $\pm$ 8 %	60 - 86 kV $\pm$ 8 %
Maximum anodic current with accuracy	2 - 7.1 mA $\pm$ 10 %	2 - 12.5 mA $\pm$ 10 %
Duty cycle	1:16	

Pricelist

Part Number	Description	Price
9304000013	Wall mounted panoramic unit I-Max PRO 240V	22 293,75 €
9304201013	Panoramic and cephalometric unit I-Max Ceph PRO 240V	38 437,50 €
7608040800	Cephalometric analysis and tracing module by A.I. (Artificial Intelligence)	1 833,33 €
E0EXT60-I-MAX	5-year warranty extension for I-Max PRO *	525,00 €
E0EXT60-I-MAX-C	5-year warranty extension for I-Max Ceph PRO *	787,50 €

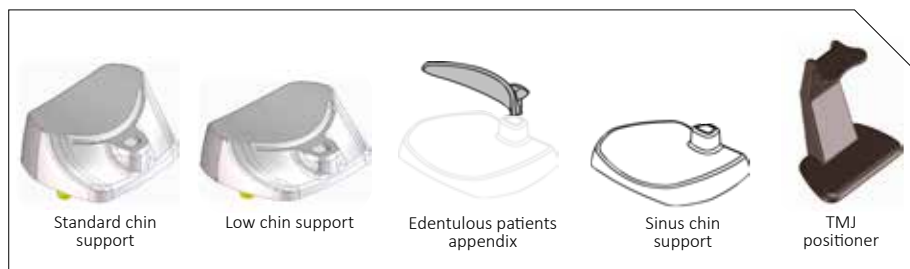
Options pricelist

Part Number	Description	Price
6604102206	Kit column for I-Max PRO / I-Max 3D PRO (see p.34)	787,50 €
W1200100	Kit base and column for floor installation I-Max PRO / I-Max 3D PRO (see p.35)	1 669,50 €
W1200121	Floor base plate for I-Max Ceph PRO / I-Max 3D Ceph PRO	1 249,50 €
6604070800	Second sensor kit for I-Max Ceph PRO	4 746,00 €

* Sensor(s) & generator. Warranty extension must be subscribed when ordering.

Accessories pricelist

Part Number	Description	Price
6604011508	Standard chin support	127,26 €
6604011708	Reduced height chin support	129,57 €
5407098108	Edentulous patients appendix	34,13 €
6604011608	Sinus chin support	131,78 €
6604011800	TMJ positioner	134,09 €
6607090100	PAN centering bite (50 pcs)	159,08 €
6607110700	Disposable bite protective sleeves (100 pcs)	65,94 €
6607110800	TMJ positioner protective sleeves (60 pcs)	43,16 €
6195170100	Rest support for centering tool	131,25 €
6604081500	Ear protection pack (300 pcs)	72,77 €





i-max 3D PRO

THE NEW 3D/2D WALL-MOUNTED PANORAMIC UNIT:
NOW EVERYONE CAN DO 3D IMAGING!

Just like the I-Max PRO, the I-Max 3D Pro is still the most comprehensive, compact and lightweight model on the market.

Thanks to its new latest generation of CMOS sensor, it allows a 72µm voxel for 3D HD volumes. Weighing in at just 67kg, fewer materials are needed and so it reduces the environment impact such as reduction of CO² emissions during transport.

Featuring an exclusive “Easy to Install” system, the I-Max 3D PRO is delivered fully assembled, requiring just one technician to install it in situ.

Also available with the cephalometric version, this ultra sophisticated unit is the most compact on the market! With only 123kg, one person is enough to install it. Unheard of for a cephalometric unit!

Boasting 18 programs, the I-Max 3D PRO is designed to conduct the full range of examinations:

- Full dentition & condyles
- Full dentition
- TMJ left / right
- Sinus
- Maxillary volume / Mandibular volume
- Frontal maxillary dentition
- Maxillary premolar left / right
- Maxillary molar left / right
- Frontal mandibular dentition
- Mandibular premolar left / right
- Mandibular molar left / right



TECHNICAL SPECIFICATIONS

Mechanical characteristics	I-Max 3D PRO	I-Max 3D Ceph PRO
Type of installation	wall-mounted	wall-to-floor mounted
Unit footprint dimensions (mm)	1107 (wall side) x 1063	1859 x 1208
Weight	67 kg	123 kg
Focus-receptor distance	52 cm (20.5")	
Focus-receptor distance (Ceph)	N/A	165 cm (20.5")
Telescopic motorized column run	66 cm (26")	70 cm (26")
Maximum total height	219 cm (86")	223 cm (88")
Examination mode		
Examination mode (2D or 3D)	• Automatic selection for Adult and Child, 3 Sizes • Manual selection also possible for each programs • 3 bite modes (panoramic)	
Panoramic	• Standard panoramic • Half panoramic L/R • Improved orthogonality panoramic • Reduced dose panoramic • Frontale dentition	
Bitewing	• Bitewing L/R • Bitewing L and R	
TMJ (Temporal Mandibular Joint)	• TMJ opened and closed mouth	
Sinus	• Sinus P/A projection	
3D examination F.O.V : 12x10", 9x9, 9x5, 5x5 cm * In option	• Full dentition & condyles (option) • Full dentition • Single jaw (maxillary or mandibular arch) • Small volumes (incisors, premolars, molars) • TMJ L/R • Sinus	
Examination mode		
Cephalometric (LxH)	• Latero-lateral (18x24 cm)** • Latero-lateral + full view of the nape (24x24 cm)** • Latero-lateral mainly (30x24 cm)** • Antero-posterior or postero-anterior (24x24 cm)** • Carpus ** exam available in low doses (H 18cm)	

SENSORS AND XRAY GENERATOR CHARACTERISTICS

Tube-head features	I-Max 3D PRO	I-Max 3D Ceph PRO
Model	MPV 05	
Maximum tube voltage with accuracy	60- 86 kV $\pm$ 8 %	
Maximum anodic current with accuracy	2- 12.5 mA $\pm$ 10 %	
Duty cycle	1:16	

Pricelist

Part Number	Description	Price
9304100013	Wall-mounted panoramic unit I-Max 3D PRO 240V	65 343,75 €
9304301013	Panoramic and cephalometric unit I-Max 3D Ceph PRO 240V	84 562,50 €
EXTVOL3D12x10	F.O.V 12x10 cm option	3 500,00 €
7608040800	Cephalometric analysis and tracing module by A.I. (Artificial Intelligence)	1 833,33 €
E0EXT60-I-MAX3D	5-year warranty extension for I-Max 3D PRO*	1 041,67 €
E0EXT60-I-MAX3D-C	5-year warranty extension for I-Max 3D Ceph PRO*	1 750,00 €

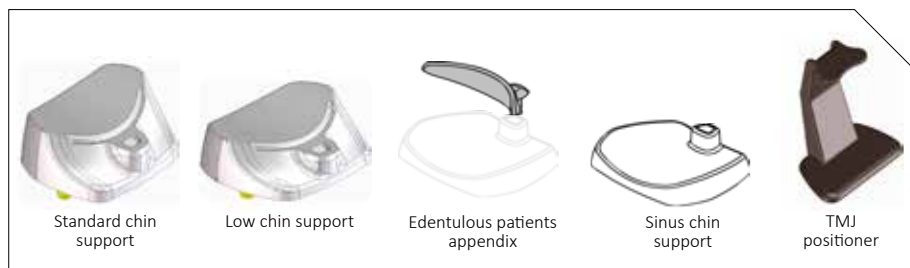
Options pricelist

Part Number	Description	Price
6604102206	Kit column for I-Max PRO / I-Max 3D PRO (see p.34)	787,50 €
W1200100	Kit base and column for floor installation I-Max PRO / I-Max 3D PRO (see p.35)	1 669,50 €
W1200121	Floor base plate for I-Max Ceph PRO / I-Max 3D Ceph PRO	1 249,50 €
6695180000	3D quality control kit	729,75 €

* Sensor(s) & generator. Warranty extension must be subscribed when ordering.

Accessories pricelist

Part Number	Description	Price
6604011508	Standard chin support	127,26 €
6604011708	Reduced height chin support	129,57 €
5407098108	Edentulous patients appendix	34,13 €
6604011608	Sinus chin support	131,78 €
6604011800	TMJ positioner	134,09 €
6607090100	PAN centering bite (50 pcs)	159,08 €
6607110700	Disposable bite protective sleeves (100 pcs)	65,94 €
6607110800	TMJ positioner protective sleeves (60 pcs)	43,16 €
6195170100	Rest support for centering tool	131,25 €
6604081500	Ear protection pack (300 pcs)	72,72 €



SOFTWARE RANGE

QUICKVISION	p.53
QUICKVISION DICOM	p.54
QUICKVISION 3D	p.55
CEPH ANALYSIS	p.56

■ QUICKVISION

The QuickVision imaging software is build for dental practices and consists of a patient database, an imaging module and a dental chart. It can be used with digital dental X-ray equipment, as a hub centralizing all the patient's images. QuickVision allows the users to perform all the daily imaging functions of the dental practice: the acquisition and visualization of images, access to tools for enhancing the images, for measuring, zooming, annotating the images and for sharing data and images.

QuickVision allows the visualization of intraoral, panoramic and 3D images thanks to the new module QuickVision 3D. It allows to simply visualize the volumes acquired, to do cross-sections and export them under QuickVision in order to use the software imaging tools (filters, measuring tool, implant... cf manual).



Recommended minimal configuration

The computers installed with QuickVision (version 6.x) must match the following recommended minimal configuration:

QuickVision	Recommended minimal configuration
Operating system	Windows 10 or 11 / 64 bits
Processor	Core i5 3 GHz or higher
Memory	4 Go
Hard disk space data	500 Go
Graphics board	Video board 1 Go or higher
Speed network connection practice	1 Gbit
Backup system	CD-ROM, external hard disk, Internet,...

If a panoramic unit or an intraoral sensor or camera is connected to a computer, add the specifications of the equipment to the specifications of QuickVision (version 6.x).

Pricelist

Part Number	Description	Price
LO007-S	QuickVision imaging software	525,00 €
5806311000	QuickPrint DICOM Gateway software	787,50 €
LO060	DICOM module (Worklist, Store, Query & Retrieve)	1 680,00 €

■ QUICKVISION DICOM

The QuickVision DICOM software provides DICOM connectivity with the Owandy equipment. This software proposes the following DICOM services:

- Worklist
- Store (on a PACS)
- Query & Retrieve (from a PACS)
- DICOMDIR (manual import and export of DICOM files)
- DICOM Print (on a DICOM printer)

The QuickVision DICOM software allows for the acquisition and manipulation of images from the Owandy digital X-ray equipment (modalities):

- Intraoral sensors (Opteo, One)
- 2D panoramic units (I-Max, I-Max Touch)
- 3D CBCT panoramic units (I-Max Touch 3D)

Recommended minimal configuration

The computers installed with QuickVision DICOM must match the following recommended minimal configuration:

QuickVision DICOM	Recommended minimal configuration
Operating system	Windows 10 - 64 bits
Processor	Core i5 - 3 GHz or higher
Memory	8 Go
Hard disk space data	500 Go
Graphics board	1 Go video board or higher
Speed network connection practice	1 Gbit
Backup system	CD-ROM, external hard disk, Internet,...

If a panoramic unit or an intraoral sensor or camera is connected to a computer, add the specifications of the equipment to the specifications of QuickVision DICOM.

Pricelist

Part Number	Description	Price
7606040100	QuickVision DICOM 2D	2 257,50 €
7606040200	QuickVision DICOM 3D	3 465,00 €
7607040700	QuickVision DICOM Advanced Print module	1 496,25 €

■ QUICKVISION 3D

QuickVision 3D is a complete application that generates panoramic images, cross-sections and bone models reading of axial images to help you identify the mandibular canal but also to show the 3D model of the bone to calculate the bone density.

QuickVision 3D simulates the placement of an implant on 2D and 3D models.

To facilitate the surgery, the main anatomical patient characteristics are identified: the exact location of the implant, possible collisions and many other clinical aspects.

The implant planning software Quickvision 3D will be your best ally to develop faster prosthetic implant surgery, safer and more efficient.



Recommended minimal configuration

The computers installed with QuickVision 3D must match the following recommended minimal configuration:

QuickVision 3D	Recommended minimal configuration
Operating system	Windows 10 or 11 / 64 bits- Mac OS 10.6 or higher
Processor	Core i5- 3.0 GHz or higher
Memory	8 GB
Hard disk space software	10 Go
Hard disk space datas	1 To
Graphics board	Video board 2 Go or higher
Speed network connection practice	1 Gbit
Backup system	CD-ROM, external hard disk, Internet,...

If a 3D panoramic unit is connected to a computer, add the specifications of the equipment to the specifications of QuickVision 3D.

Pricelist

Part Number	Description	Price
7604040100	QuickVision 3D imaging software	1 050,00 €

■ CEPH ANALYSIS

Stop losing time doing tracings the old-fashioned way and use **artificial intelligence (A.I.)** to automate your work with our software **Ceph Analysis**.

- Turn X-rays into information: get measurements for treatment plans, skull growth projections, treatment predictions and simulation.
- Save your valuable time: let artificial intelligence automatically place cephalometric landmarks in seconds and save you time.
- Organize your documents: sort all treatment related documents in timeline containers and have them always available.
- Present the treatment: be ready to show and explain progress of orthodontic treatment to your patients in any given moment.

Packages features

	Ceph Analysis module	Ceph Analysis module + advanced tools (VTO, STO...)
Cephalometric analysis	X	X
Automatic tracing by A.I.	X	X
Skull growth projection		X
Cephalometric Visual Treatment Objective (VTO)		X
Superimposition		X
Patient and document management	X	X
Analysis type library	X	X
No annual fees	X	X
Lifetime license	X	X
Floating license in the local network	X	X

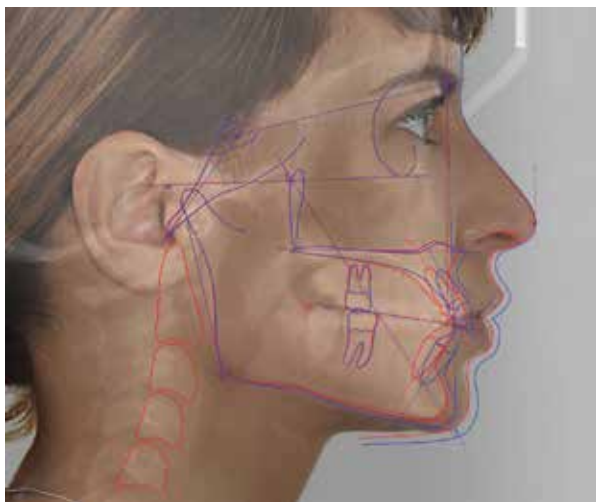
Recommended minimal configuration

The computers installed with Ceph Analysis must match the following minimal configuration:

Ceph Analysis	Recommended minimal configuration
Operating system	Windows 10 or 11 - 64 bits / Mac OS 10.6 or higher
Processor	Intel Core i3/i5/i7 (3 rd generation or newer)
Memory	At least 4GB of RAM (8GB of RAM recommended)
Disk space for installation	At least 500 MB (plus additional space for the data)
Resolution	Full HD

Pricelist

Part Number	Description	Price
7608040800	Cephalometric analysis and tracing module by A.I. (Artificial Intelligence)	1 833,33 €
7608040801	Cephalometric analysis and tracing module by A.I. + advanced tools (VTO, STO...)	2 666,67 €



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AI

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- DIGITAL INTRA-SENSORS
- CAMERAS
- X-RAY UNITS
- 2D - 3D PANORAMIC
- SOFTWARE