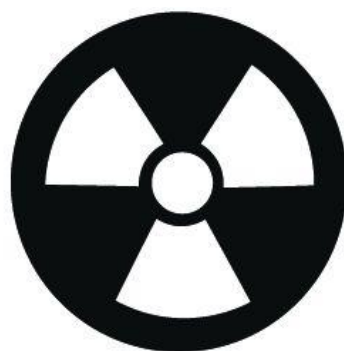




medical **ECONET**
GERMANY



**Medical
X-Ray Imaging
Price List**



Medical Econet GmbH
 Im Erlengrund 20
 D-46149 Oberhausen, Germany
 Telephone: +49 (0) 208 / 377 890-0
 Telefax: +49 (0) 208 / 377 890-55
sales@medical-econet.com
www.medical-econet.com

Price List 2023 <MEDICAL X-RAY IMAGING>

UPDATED	2023-03-10	VALIDITY	
COMPANY		REGION	
FROM			
REMARK	Price list for Human Radiography devices		

● BRIEF TERMS OF SALES

1. DELIVERY TERM

Term: Ex Works Oberhausen, Germany

Packing : Standard Export Package.

2. SHIPMENT METHOD

Trucking :

Air :

Express Courier :

3. DELIVERY TIME

Standard : Within 10 working days.

* in case of delay, relevant pre-notice will be made.

4. PAYMENT TERMS

Standard: Advance payment

14 days for authorized dealers.

5. WARRANTY

Basic: 24 months / 12 months for batteries

DR detectors: Up to 60 months / 12 months for batteries

X-ray Tube & I.I : 12 months pro-rata temporis from the shipment date.

Included accessories as cables, charger, hand and foot switches, carrying cases and bags: 6 months

6. DISCOUNT POLICY

Various discounts are available, contact the responsible sales manager

7. PAYMENT ADDRESS.

CHEQUE : Payable to Medical Econet GmbH.


	Bank Volksbank Dorsten e.G	Deutsche Bank Dorsten
Bank code	426 623 20	420 700 24
EUR-Account No.	509 474 700	4446639 00
USD-Account No	509 474 716	4446639 01
SWIFT (BIC).	GENODEM1DST	DEUTDEDB420
EUR-IBAN:	DE61 4266 2320 0509 474700	DE16 4207 0024 0444 6639 00
USD-IBAN:	DE17 4266 2320 0509 4747 16	DE86 4207 0024 0444 6639 01


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ORDER CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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PORTABLE X-RAY

30-1211	meX+20	Light weight portable X-ray with 100kV	5.700,- €	4.275,- €	1 unit
		<p>Higher output and compact size, Ideal for mobile use and exposures of limbs</p> <ul style="list-style-type: none"> - Power: 1,6kW, 100kV/20mA, 70kHz, High Frequency - Range: 40-100kV, 1kV Step, 0,3-50mAs, Focal Spot: 1,2mm - APR Library, PROM Memories: 4, Touch panel display - Remote control function by hand switch, Aluminium carrying case (included) - Net weight : 9,8kg Dual laser, LED lamp 	CE MDD		




30-1240	meX+40	Universal portable X-ray with 2,4kW	6.800,- €	5.100,- €	1 unit
		<p>Universal X-ray unit with high power for various radiography applications</p> <ul style="list-style-type: none"> - Power: 2,4kW, 100kV/35mA, 70kHz, High Frequency - Range: 40-100kV, 1kV Step, 0,4-100mAs, Focal Spot: 1,2mm - APR Library, PROM Memories: 8, Touch panel display - Remote control function by hand switch, Aluminium carrying case (included) - Net weight : 12,8kg Dual laser, LED lamp 	CE MDD		

30-1260	meX+60	Powerful portable X-ray with 3,2kW	7.725,- €	5.600,- €	1 unit
		<p>High power for excellent X-ray images of large structures</p> <ul style="list-style-type: none"> - Power: 3,2kW, 100kV/60mA, 70kHz, High Frequency - Range: 50-100kV, 1kV Step, 0,4-100mAs, Focal Spot: 2mm - APR Library, PROM Memories: 8, Touch panel display - Remote control function by hand switch, Aluminium carrying case (included) - Net Weight: 14,6kg Dual laser, LED lamp 	CE MDD		


ORDER CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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30-1200	meX+100	Most powerful compact portable X-ray with 5kW and capacitor storage	8.470,- €	6.350,- €	1 unit
		<p><i>Integrated high-performance capacitor for stable and reliable power supply</i></p> <ul style="list-style-type: none"> - Power: 5,0kW, 110kV/100mA, 75kHz, High Frequency - Range: 40-110kV, 1kV Step, 0,1 - 200mAs, Focal Spot: 1,8mm - APR Library, PROM Memories: 750, Touch panel display - Aluminium carrying case (included) - Net Weight : 19,6 Kg Dual laser, LED lamp 	CE MDD		

OPTIONS

40-1000	meX+ DAP meter	Dose Area Product (DAP) meter with mounting set for meX+ generators		2.195,- €	1 unit
		<ul style="list-style-type: none"> - DAP meter mountable to all meX+ portable X-ray generators and POX-100BT - Equipped with an integrated display and control keys - Stand-alone battery driven DAP meter - Easy slide-mounting, no installation effort - Self-clamping rails 	 		

WIRELESS (BATTERY TYPE) PORTABLE X-RAY

30-1205	meX+20BT lite	Ultra-light hybrid powered portable X-ray with 1,6kW	7.450,- €	5.575,- €	1 unit
		<p><i>Great advantages for outdoor use and in equine field</i></p> <ul style="list-style-type: none"> - <u>Hybrid</u>: Operation by internal battery or external power supply - Power: 1,6kW, 90kV/20mA, 75kHz, High Frequency - Range: 50-90kV, 1kV Step, 0,4-20mAs, Focal Spot 1,2mm - APR Library, PROM Memories: 21, Touch panel display - Remote control function by hand switch, Aluminium carrying case (included) - Full charging time: approx. 4 hours, Max. 550 exposures by one charging - Net Weight: 7,2 Kg (Inc. BATTERY), Dual laser, LED lamp 	CE MDD		

ORDER CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
30-1213	meX+20BT	Hybrid powered portable X-ray unit with 1,6kW	7.075,- €	5.300,- €	1 unit
		<p>Leight weight X-ray unit for mobile use</p> <ul style="list-style-type: none"> - Hybrid: Operation by internal battery or external power supply - Power: 1,6kW, 100kV/20mA, 70kHz, High Frequency - Range: 40-100kV, 1kV Step, 0,3-50mAs, Focal Spot: 1,2mm - APR Library, PROM Memories: 15, Touch panel display - Remote control function by hand switch, Aluminium carrying case (included) - Full charging time: approx. 4 hours, Max. 750 exposures by one charging - Net Weight: 11,2kg (incl. BATTERY), Dual laser, LED lamp 			CE MDD
30-1243	meX+40BT	Hybrid powered portable X-ray unit with higher power of 2,4kW	8.000,- €	6.000,- €	1 unit
		<p>Universal X-ray device ideal for outdoor radiography of large structures</p> <ul style="list-style-type: none"> - Hybrid: Operation by internal battery or external power supply - Power: 2,4kW, 100kV/35mA, 70kHz, High Frequency - Range: 40-100kV, 1kV Step, 0,4-100mAs, Focal Spot: 1,2mm - APR Library, PROM Memories: 21, Touch panel display - Remote control function by hand switch, Aluminium carrying case (included) - Full charging time: approx. 4 hours, Max. 650 exposures by one charging - Net Weight: 14,2kg (incl. BATTERY), Dual laser, LED lamp 			CE MDD

OPTIONS

30-1064	Battery Pack	Battery Pack for meX+20BT lite/20BT/40BT		599,- €	1
99-9068	Wall mounting	Wall mounting for portable X-ray		295,- €	1
30-1169	Foot Switch	Foot Pedal		139,- €	1
30-1165	Hand Switch	Hand Switch for meX+20/40/60		129,- €	1
30-1166	Hand Switch	Hand Switch for meX+20BTlite/20BT/40BT/100		149,- €	1

ORDER CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
99-9040	PXMS-1800	Mobile stand for portable X-ray units (max. height 180cm)		975,- €	1





99-9044	PXMS-2010	Mobile stand for PXP-100 CA (max. height over 200cm)		1.095,- €	1
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ORDER CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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MOBILE EQUIPMENT


99-9998	ECOflex	Collapsible X-ray table		3.900,- €	1 unit
		<ul style="list-style-type: none"> . Maximum mobility due to foldable function . Smooth movement with dirigible wheels . Integrated bucky and grid holder movable . Table frame: anodised aluminium . Tabletop: radiolucent white synthetic . Easy to clean and disinfectant proof . For all cassette sized detectors 			

	ECOstretcher	Movable X-ray table		3.550,- €	1 unit
		<ul style="list-style-type: none"> . Easily manoeuvrable with 4 pivoting wheels and 2 pedal brakes . Integrated bucky and grid holder (1300 mm movable) . Height of tabletop: 770 mm . Tabletop material: X-ray Transparent High Pressure Laminate . Tabletop size: 1990x680 mm . Table weight: 80 kg . Max. Patient weight: 200 kg . For all cassette sized detectors 			

ORDER CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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Vertical Bucky

	DTR-604	Vertical Bucky (for fixation at wall)		2.300,- €	1 unit
99-9073	DTR-605	Vertical Bucky with base plate (for fixation at wall or at floor)		2.455,- €	1 unit
		Bucky for vertical X-ray exposures in use with CR cassettes and DR detectors <ul style="list-style-type: none"> . Maximum height 220 cm . Adjustable holder movement to the floor . Mechanical vertical movement brakes . Mounting for standard X-ray grid . Device weight: DTR-604 90kg / DTR-605 (incl. base plate) 105kg 			

99-9071	M-D-S 200 +	Light-weight stand for DR detector and CR cassettes		1.100,- €	1 unit
		. Movable stable bucky stand for thorax and all standing X-ray images . Collapsible function for easy transportation . Adjustable height of detector – from 18,5cm to 200cm . Foldable foot base for space-saving storage . For all cassette sized detectors and cassettes . Easy to clean and disinfectant proof . Integrated adapter for permanent wall mounting . Dimensions: 202cm x 45cm x 55cm (with folded out foot base) . Dimensions (collapsed): 105cm x 45cm x 9cm . Weight: 12,5kg			





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WIRELESS Digital Radiography mobile Detector

99-9505	meX+1012 WCC	10" x 12" WIRELESS a-Si TFT DR Flat Panel Scintillator: Csl (Cesium Iodide)		On Request	1 unit
 <p>1012WCC</p>  		<p>Newest generation of wireless & portable DR flat panel</p> <ul style="list-style-type: none"> - Lightweight: Only 1,7kg (incl. high performance Li-Ion battery) - Superb Image Quality by low dose with Csl-Scintillator - Water-Resistant: Protection against water impact (IPX6) - OLED Display: Indication of panel, connection and battery status - Long-Term- Operation: Up to 4 hours working time with one battery - Durability: 300kg load capacity - AP (Access Point) Mode: Direct wireless communication between detector and laptop - Automatic Exposure Detection (AED): No interface work needed, usage possible with any X-ray system <p>Specifications:</p> <ul style="list-style-type: none"> - Image Acquisition Time: 5 Sec (Approx.) - Detecting Area : 228mm x 293mm, Pixel Pitch : 127 µm. - A/D: 14/16 bits, 16834 gray scale - Pixel number : 2264 x 1752 - Limiting resolution: 3,9 lp / mm - Energy Range: 40 - 150 kV - Dimension (Detector) : 328 (L) x 268 (W) x 15 (H) mm, Weight : 1,7 Kg. - Operating Temp. Range: 0~ +55 °C <p>Incl. items:</p> <ul style="list-style-type: none"> - meX+ Image Acquisition Software + DICOM Send & Patient CD Module - DR Carrying System Bag (Dimensions LxWxH: 380 x 320 x 160mm) - 2 batteries incl. charger 			CE MDD
99-9981	DR Protection Box	Strong protection case for 1012WCC / 5mm polycarbonate		495,- €	1
99-9950	Battery for 1012WCC	Li-ion Battery 37,74Wh (11,1V 3400mAh)		479,- €	1

CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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HYBRID Digital Radiography universal Detector

99-9957	meX+ 1417LGW	14 x 17" HYBRID a-Si TFT Flat Panel Scintillator: Csl (Cesium Iodide)		On Request	1 unit
 <p>1417LGW</p>   		<p>Newest generation of hybrid DR detector in cassette size</p> <ul style="list-style-type: none"> - Hybrid: Can be alternately operated as wireless or as wired version - Excellent image quality due to Csl and 4,3 lp/mm - High DQE enable extreme low radiation dose - Complete wireless solution with integrated AP (Access Point) Mode - Compatible with every X-ray system due to Automatic Exposure Detection - Suitable for mobile and stationary use with imaging area of 35 cm x 43 cm - Retrofit use due to ultra-thin cassette size of 1,5 cm - Liquid and dust protection (IP53) <p>Specifications:</p> <ul style="list-style-type: none"> - Resolution: 4,3lp/mm - Battery operating time: 6,5 hours - Image Acquisition Time: 5 Sec (Approx.) - Detecting Area : 350mm x 427,28mm , Pixel Pitch : 140 µm. - A/D Conversion: 16 bits, - Pixel Matrix : 2500 x 3052 - Resolution: 4,3 lp/mm - Energy Range: 40 - 150 kVp - Dimension (Detector) : 365 x 443 x 15 mm, Weight : 2,95 kg <p>Incl. items:</p> <ul style="list-style-type: none"> - meX+ Image Acquisition Software + DICOM Send & Patient CD Module - DR Carrying System Bag (Dimensions LxWxH: 515 x 445 x 160mm) - 2 batteries, battery charger and power / data cable 			CE MDD

99-9949	DR Protection Box	Strong protection case for 1417LGW (5mm polycarbonate)		495,- €	1
99-9900	Battery for 1417LGW	Li-ion Battery 30Wh (7,5V 4000mAh)		399,- €	1




CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	Promotion PRICE	ORDER Q'TY
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Digital Radiography Stationary Detector

99-9942	meX+ 1717SCC	17 x 17" a-Si TFT Flat Panel Scintillator: CsI (Cesium Iodide)		On Request	1 unit
 <p>1717SGC / SCC</p>  		<p>Digital retrofit panel for stationary X-ray</p> <ul style="list-style-type: none"> - Ultra-flat (15,5mm) DR detector with same size as film cassette or CR Image Plate - No interface work needed, due to Automatic Exposure Detection (AED) - Easy upgrade to DR without any change in conventional X-ray systems - Highest image resolution by decreased radiation dose - Large imaging area (43cm x 43cm) allows examine of several body parts in one shot - Low weight and quick image acquisition time (7 sec.) <p>Specifications:</p> <ul style="list-style-type: none"> - Detecting Area : 423mm x 423mm , Pixel Size : 127 µm. - A/D: 14 bits, - Pixel Matrix : 3300 x 3300 (9,2 Mpixels) - Resolution: 3,9 lp/mm - Energy Range: 40 ~ 150 kV - Dimension (Detector) : 460 (W) x 460 (V) x 15,9 (H) mm, Weight : 4,4 kg. - Operating Voltage : 115 – 230V (50/60Hz) <p>Incl. items:</p> <ul style="list-style-type: none"> - meX+ Image Acquisition Software + DICOM Send & Patient CD Module - Control (Power) Box 			CE MDD

CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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HYBRID Digital Radiography universal Detector

99-9958	meX+ 1717LGW	17 x 17" HYBRID a-Si TFT Flat Panel Scintillator: CsI (Cesium Iodide)		On Request	1 unit
 <p>1717LGW</p>  		<p><u>Largest imaging size hybrid DR detector in cassette size</u></p> <ul style="list-style-type: none"> - Hybrid: Can be alternately operated as wireless or as wired version - Excellent image quality due to CsI and 4,3 lp/mm - High DQE enable extreme low radiation dose - Complete wireless solution with integrated AP (Access Point) Mode - Compatible with every X-ray system due to Automatic Exposure Detection - Largest imaging area of 43 x 43cm - Retrofit use due to ultra-thin cassette size of 1,5 cm - Liquid and dust protection (IP53) <p>Specifications:</p> <ul style="list-style-type: none"> - Resolution: 4,3lp/mm - Battery operating time: 6,5 hours - Image Acquisition Time: 5 Sec (Approx.) - Detecting Area : 430mm x 430mm , Pixel Pitch : 140 µm. - A/D Conversion: 16 bits, - Pixel Matrix: 3072 x 3072 - Resolution: 4,3 lp/mm - Energy Range: 40 - 150 kVp - Dimension (Detector) : 460 x 460 x 15,5 mm, Weight : 3,2 kg <p>Incl. items:</p> <ul style="list-style-type: none"> - meX+ Image Acquisition Software + DICOM Send & Patient CD Module - 2 batteries, battery charger and power / data cable 			CE MDD

99-9949	DR Protection Box	Strong protection case for 1717LGW (5mm polycarbonate)		495,- €	1
99-9900	Battery for 1717LGW	Li-ion Battery 30Wh (7,5V 4000mAh)		399,- €	1

CODE	MODEL	DESCRIPTION	RECOM' USER PRICE	DEALER PRICE	ORDER Q'TY
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Computed Radiography (CR)

99-9200	meX+ CR	Ultra-light & wall mountable CR solution		On Request	1 unit
 <p>meX+ CR</p>  		<p>meX+ CR includes the following items:</p> <ul style="list-style-type: none"> - 2 x CR cassettes (Size 24x30cm and 35x43cm) - meX+ Image Acquisition Software - Wall mounting - USB cable and power supply - Warranty: 60 months for hardware / 24 months for software <p>Features:</p> <ul style="list-style-type: none"> - Crystal-clear image quality - Fast scanning speed - Integrated scanning and erasing in one step - Compact and wall-mountable for saving space - No bending of imaging plate - Fanless system prevents dust contamination <p>Specifications:</p> <ul style="list-style-type: none"> - Throughput: Up to 50 plates/hour (35cm x 43cm) - Cassette size: 35cmx43cm & 24cmx30cm (Standard) / 18cmx24cm (Optional) - Selectable Pixel Size: High: 100 µm / Standard: 200 µm - Resolution / data capture: 16 bits per pixel, 65.535 gray scales - Dimensions (H x W x D): 137 x 456 x 803mm - Weight: 19,5 kg - Power requirements: 110/220/240V, 60/50cs 			




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Options for meX+ CR



	Cassette	35x43cm incl. phosphor imaging plate and moving plate	765,- €	1
	Cassette	24x30cm incl. phosphor imaging plate and moving plate	530,- €	1
	Cassette	18x24cm incl. phosphor imaging plate and moving plate	423,- €	1
	Cassette cover	35x43cm (w/o phosphor imaging plate & moving plate)	360,- €	1
	Cassette cover	24x30cm (w/o phosphor imaging plate & moving plate)	270,- €	1
	Cassette cover	18x24cm (w/o phosphor imaging plate & moving plate)	215,- €	1
	Phosphor imaging plate	35x43cm mounted on moving plate	549,- €	1
	Phosphor imaging plate	24x30cm mounted on moving plate	405,- €	1
	Phosphor imaging plate	18x24cm mounted on moving plate	297,- €	1


OPTIONAL SOFTWARE MODULES

99-9913L	Software	meX+ Image Acquisition Console Software		Standard item with DR Detector
		<p>The package includes the console software and an interface for one flat panel. Images are received as raw images, processed and displayed. In addition, the module includes organ specific image processing software, a Diagnostic Module Standard and the multimedia radiographic positioning guide. It is sufficient to equip a single workstation without generator control.</p>		
	Software Module	meX+ DICOM Send SCU		Standard module with meX+ Console Software
		Manual or automatic distribution of images to one or more DICOM recipients, e.g. PACS.		
	Software Module	meX+ Patient CD		Standard module with meX+ Console Software
		Creates patient CDs which include DICOM DIR structure and a viewer.		
	Software Module	meX+ DICOM Basic Print		850,- €
		Image export to one or more DICOM basic print enabled printers, e.g. laser imagers.		
	Software Module	meX+ DICOM Worklist SCU + Connect		450,- €
		Query of a DICOM worklist provided by a patient management system, HIS or RIS. Connection of a management software by BDT/GDT or special OR.INI files.		
	Software Module	meX+ Backup Module		450,- €
		Enables data backup on a variety of media, e.g. CD or DVD, incl. a restoration software.		
	Software Module	meX+ Image Stitching		850,- €
		Manual merging of images, e.g. for displaying full spine and full leg exams.		
	Software Module	meX+ Diagnostic Viewer		550,- €
		Image and patient data management, image optimisation, measurements, processing and marking, chiro tools (axis lines, centre points, aberrancies, orthogonal, spinal curve), import/export, printing on Windows printers for one workstation.		
	Software Module	meX+ Mobile View		450,- €
		Easy retrieval and review of images on a variety of mobile clients such as tablet PCs (iPad, Galaxy etc.) or netbooks, and on regular desktop computers.		

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DENTAL X-ray Generators

30-9020	REXTAR X	Hand-held dental X-ray generator	2.900,- €	2.150,- €	1 unit
 		<ul style="list-style-type: none"> • Double rigid shielding ensures the safety from leakage radiation • Optimized dose settings (70kV, 2mA) for clear dental X-ray exposures • Focal spot of 0,4mm for sharp image resolution • Integrated battery for up to 300 exposures • Light weight of 1,9kg • 3,5" coloured LCD display • APR memory slots for prestored exposure times • Equipped with CANON tube D-401 <p><u>Accessories:</u></p> <ul style="list-style-type: none"> - Cone 1 (40mm) - Cone 2 (140mm) - Neck belt and hand strap - Carrying bag - Battery charger & power cable - Backscatter shield (Optional) - Hand switch (2m) (Optional) - Aluminium stand with ball head (Optional) 			CE MDD

30-9210	meX+ DG70	Dental X-ray generator with integrated mobile stand	3.150,- €	2.350,- €	1 unit
		<ul style="list-style-type: none"> • Performance: High image quality based on the small focal spot (0,4 mm) and 70 kV • Flexibility: Easy manoeuvrability and positioning of tube head due to angle display and aluminium joints • Efficient: Compact and easy to use, for a fast and certain diagnosis • Usability: Intuitive usable control panel with LED display • Mobility: Simple movement due to integrated mobile stand <p>- Electronic properties: Power Supply 230V / Frequency 50Hz - Mechanical properties: Extension arm 500-900 mm / Max. extension 2110 mm</p> <p>→ Also available as Wall Mount version.</p>			CE MDD

ORDER CODE	MODEL	DESCRIPTION	DEALER PRICE	ORDER Q'TY
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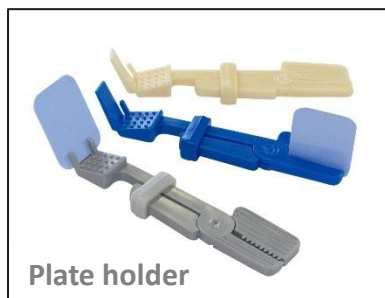
DENTAL CR

99-9220	meX+ dentX	Compact dental CR reader	3.700,- €	1 unit
 <p>meX+ dentX</p>  		<p>meX+ dentX includes the following items:</p> <ul style="list-style-type: none"> - QuantorDentVet Image Acquisition Software - Image plates: 4 x Size 2, 1 x Size 4c Storage box for image plates - 100 x hygienic pouch size 2 - 100 x hygienic pouch size 4c - IP Storage Box - USB 2.0 Interface Cable, Ethernet Cable, Power Cable <p>Features and specifications:</p> <ul style="list-style-type: none"> - Rapidly view high-quality digital X-ray images - Supported IP Sizes: 0, 1, 2, 3, 4, 4c - Selectable Pixel Size: High: 35µm • Standard: 64µm - Sampling Pixel Pitch (35µm): 14.3 lp/mm - Readout time: 4.1 ~ 7.2 sec - Resolution: Data Capture: 16-bits per pixel, 65,000 graytones - Eraser: Embedded - Dimensions: (H x W x D): 265 x 120 x 318 mm - Weight: 5,5 kg - Image File Formats: DICOM 3.0, TIFF, BMP, JPEG <p>→ <u>Optional</u>: Also combinable with meX+ Image Acquisition Software (Surcharge)</p>		

ORDER CODE	MODEL	DESCRIPTION	DEALER PRICE	ORDER Q'TY
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Options for meX+ dentX

99-9240	Imaging Plates	Size 0 (22 x 31 mm) 1 set = 4pcs.	139,- €	1
99-9246	Imaging Plates	Size 1 (24 x 40 mm) 1 set = 4pcs.	139,- €	1
99-9247	Imaging Plates	Size 2 (31 x 41 mm) 1 set = 4pcs.	139,- €	1
99-9237	Imaging Plates	Size 3 (27 x 54 mm) 1 set = 4pcs.	139,- €	1
99-9242	Imaging Plates	Size 4c (48 x 54 mm) 1 set = 1 pc.	109,- €	1
99-9239	Hygienic bags	Size 0 1 set = 100 pcs.	39,- €	1
99-9252	Hygienic bags	Size 1 1 set = 100 pcs.	39,- €	1
99-9233	Hygienic bags	Size 2 1 set = 100 pcs.	39,- €	1
99-9236	Hygienic bags	Size 3 1 set = 100 pcs.	45,- €	1
99-9235	Hygienic bags	Size 4c 1 set = 100 pcs.	45,- €	1
99-9253	Plate holder	Hygienic holder for imaging plates 1 set = 3 pcs.	19,50 €	1





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46149 Oberhausen
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