MEDEM

MEDICAL EQUIPMENT SUPPLIER



Medem LTD, established in Sofia, Bulgaria in 2015, specializes in the buying and selling of quality used medical, imaging, and hospital equipment. Our primary goal is to provide exceptional customer service by meeting the unique needs of our clients in the medical equipment industry.





RELIABILITY. EXPERIENCE. TRUST.

THREE MAIN REASONS

WHY OUR PARTNERS CHOOSE US

RADIOLOGY EQUIPMENT AND CONSUMABLES

FUJ!FILM

Fujifilm was the first developer of computed radiography systems. Decades of development and the world-famous dedication of Japanese craftsmanship to quality, precision, and the pursuit of perfection yielded excellent and durable products. Their cassettes, paper, film, and imaging equipment provide you with an ecosystem of optimal products.





CASSETTE



FILM



EQUIPMENT





PAPER

Photopaper FUJI Supreme

Fujifilm Crystal Archive Digital Color Paper Type 80

Fujifilm Digital Paper Pearl

Fujifilm Digital Paper Silk

Fujihunt Enviroprint

Fujihunt EnviroNeg

Fujihunt Negacolor

CASSETTE

Fujifilm IP Cassette Type CC

Fujifilm IP Cassette Type CH

Fujifilm IP Cassette Type DS

Fujifilm IP Cassette Type HR-BD m

Fujifilm IP Cassette Type CR ST-VI

Fujifilm IP Cassette Type CR HR-V

Fujifilm IP Cassette Type CR ST-BD

Fujifilm IP Cassette Type CR HR-BD





FILM

DI-HL

DI-ML

DI-HT

EQUIPMENT

Prima T2

Prima TM

FCR Capsula

Drypix 2000

Drypix 4000

Drypix 8000

Drypix 7000



RADIOLOGY EQUIPMENT AND CONSUMABLES

Carestream

Carestream offers a wide array of imagining technology. Their radiography rooms, portable x-ray solutions, and mammography tools provide clinics and hospitals with an effective first-line treatment option for patients requiring non-invasive diagnosis. Their high-quality film and printing equipment compliments their radiography package and others. They also offer computed radiography machines for those who wish to switch from film to a digital solution.











CASSETTE

GP-2

These cassettes are modular and fit a variety of applications and equipment. Your still-functional legacy equipment can be replaced on your budgetary schedule without a loss of productvity or the need to supply multiple types of cassettes or processes. These cassettes carry the information that the X-ray machines produce for the CR-complex. types of cassettes or processes.

EHR-M3

EHR-M3 screens are Carestream Health's new and improved screen for mammography imaging. They yield optimal image quality with improved DQE and less noise.

FILMS

CARESTREAM DRYVIEW films offer a durable, dry imaging solution with enhanced visibility and blue/black tones. DVB+ film auto-calibrates for DryView cameras, while DVM+ is tailored for high-density mammography. Dental E and D-speed films enable quick, high-quality imaging with lower radiation.

DVE

DVB+

DVM

E-speed

D-speed





EQUIPMENT

The DIRECTVIEW Vita CR is a compact, rugged desktop radiography system that produces high-quality diagnostic images and integrates seamlessly into smaller facilities, optimizing workflow. The DRYVIEW 5700 and 5950 laser printers offer versatile, high-quality image processing and printing from various medical imaging sources, with the 5950 also supporting mammography.

Directview Vita CR Systems

DryView 5700 Laser Imaging Printer System

DryView 5950 Laser Imaging System

RADIOLOGY EQUIPMENT AND CONSUMABLES



Konica Minolta is a global leader in radiography and medical IT, offering high-quality, low-maintenance digital X-ray machines, film cassettes, CR printers, laser imagers, and ultrasound equipment. Their all-in-one console systems, with optional software and cloud solutions, provide clinics and hospitals with streamlined patient record management from server to examination room.







SONY

Sony is a leader in consumer and medical tech, offering high-quality printers, imagers, monitors, cameras, and compact solutions for mobile and clinical radiology.







SD-Q

Optimized image halftone management guarantees clear and crisp images. The linear gradation characteristics of SD-Q halftone film provide outstanding clarity for the reproduced image for better diagnostics. Thanks to its packaging, one may load the film in daylight.

SD-Q2

SD-Q2 are dry films designed especially for the Laser Imager DRYPRO873 / 832. Sharp, clear images are assured by optimized control of image tones for CT, MRI, CR, DR and other.

SD-E

Store heat-processed film in a cool, dark place, ideally below 25°C (77°F), to prevent density changes and discoloration. Avoid exposure to high temperatures, direct sunlight, or leaving it in hot places like cars or on your display for a long period.

EQUIPMENT

The Konica Minolta CR Regius Sigma II enables high-quality digital imaging from analog X-ray equipment, reducing patient radiation exposure with quick processing and automatic image adjustments. The Aero DR is a lightweight, wireless digital radiography system with a user-friendly console, low-dose, high-resolution imaging, and a durable battery, fitting standard equipment setups. The DRYPRO SIGMA printer efficiently outputs various film types, providing adaptable imaging solutions ideal for small clinics and family practices.

Konica Minolta Digitizer REGIUS Sigma II

Konica Minolta AeroDR New Standard 14x17 inch flat panel detector

Konica Minolta DRYPRO SIGMA Laser Imager





FILM

UPP-110S

UPP-110HG

UPP-110HD

UPP-210S

UPP-210HG

LAB EQUIPMENT AND CONSUMABLES

Laboratories requires a vareity of equipment and instrumentation to run tests and research. These staple, workhouse general lab equipment can be found across various laboratories across disciplines and markets.

Such brands as Abbott, Roche, Biomerieux including Vidas and Vitek, Beckman Coulter, Becton Dickins and Siemens will guarantee quality and precise results. Analytical machines of those companies will provide the best service for your laboratories and clinics.



Abbott is the name behind many well-known medicinal and nutritional brands. Their imaging and diagnostic equipment is just a small part of their larger medical device business. You'll find there machines in hospitals and clinics throughout the globe. They also provide chemical reagents and analyzers for your mobile laboratory and dedicated clinical facilities.





Beckman Coulter specializes in clinical chemistry, offering instruments, reagents, and tools for labs and mobile clinics. Their solutions support applications from hematology and blood banking to immunology and microbiology, along with clinical management tools to streamline workflows.

Becton Dickinson offers many high quality refurbished analysis machines, including their well-known workhorse centrifuges. They offer stains and reagents to suit many clinical chemistry applications from immunology to DNA testing. The company places a special emphasis on green technology and sustainable development of their business. With Becton Dickinison, you can rest assured that your patients receive top-quality care and the the reagents used to provide diagnosis and offer treatment solutions were produced with concern for maintaining the environment.





Biomerieux's line of Biofire analysis machines, analysis cards, and reagents offer a complete solution for on-site clinical diagnosis and for larger laboratories practicing clinical chemistry. The forward-thinking company focuses on ease-of-use and producing value-driven, high-quality, analysis equipment. Biomerieux is also makes panels for new, emerging, and rare diseases. If you suspect an illness is due to a rare, but endemic, virus or are tracking a developing epidemic in your country or region, you'll be able to depend on Biomerieux.

Radiometer solutions are designed for critical care settings, offering rapid and accurate measurements of blood gases, electrolytes, metabolites, and other key parameters. Radiometr's reagents are developed to ensure compatibility with their equipment, delivering reliable and precise results for clinical decision-making. Known for innovation, Radiometr integrates advanced technology into their devices, emphasizing user-friendly interfaces and seamless connectivity for streamlined laboratory workflows.





Siemens excels in medical imaging and lab equipment, offering streamlined workflow solutions and reliable, low-maintenance platforms. Their products include angiography, CT, molecular imaging, MRI (including mobile units), mammography, and X-ray machines, as well as point-of-care testing solutions.

MEDICAL-GRADE MONITORS

BARCO

Barco is renowned for its Coronis and Nio lines of medical displays, catering to radiology, surgery, and clinical review applications. Barco monitors emphasize seamless integration with hospital systems, high contrast ratios, and unique technologies like SteadyColor and SpotView to enhance image clarity.

Both brands are trusted by healthcare professionals worldwide for delivering exceptional performance in demanding medical environments







Eizo offers a wide range of diagnostic displays, including the RadiForce series, which is designed for radiology, mammography, and multi-modality imaging. These monitors feature high resolution, uniform brightness, and precise calibration, ensuring accurate diagnosis. Eizo also integrates tools like DICOM Part 14 compliance and long-term luminance stability.





DISPLAY

NIO C 2MP 21"1H1F EXCL DC

NIO C 3MP 21"1H1F EXCL

COR C F 4MP NC 30"1H1F EXCL DC

COR C F 6MP 30"1H1F EXCL DC

NIO G 5MP 21"1H1F CB EXCL DC

NIO C 5.8MP 21"2H2F EXCL

COR UNITI 12MP 1H1F EXCL DC

ACCESSORIES

MDRC-1219

MDRC-2222 BL

MDRC-2324 STIB

MDRC-2321 SNIB

MDRC-2321 HNIB

DISPLAY

RX250

MED-XN72

GX560-MD

RX660

MED-XN72

MX315W

MED-XN92

RX1270



FOR PARTNERS

INCREASE PROFITABILITY

BY 4-15%

WITH SPECIAL OFFERS FROM MEDEM

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