MinFound

Compassion for Life

MinFound Medical Systems Co., Ltd.

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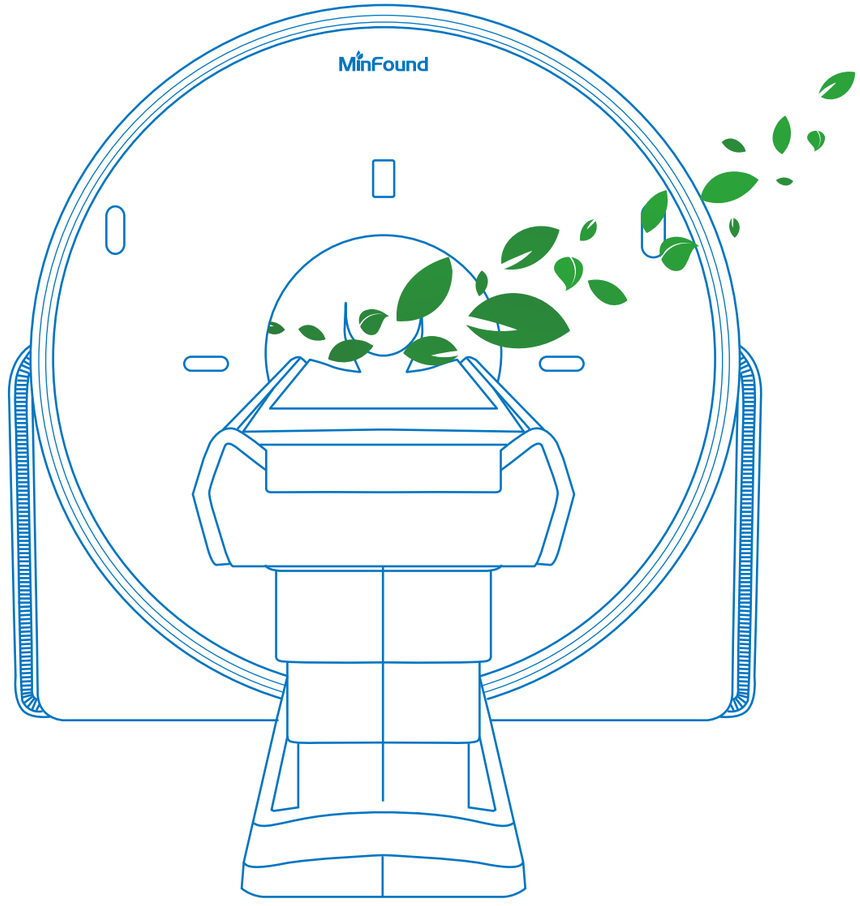
MinFound

SCINTCARE BLUE 755

Great Performance
Attractive Solution

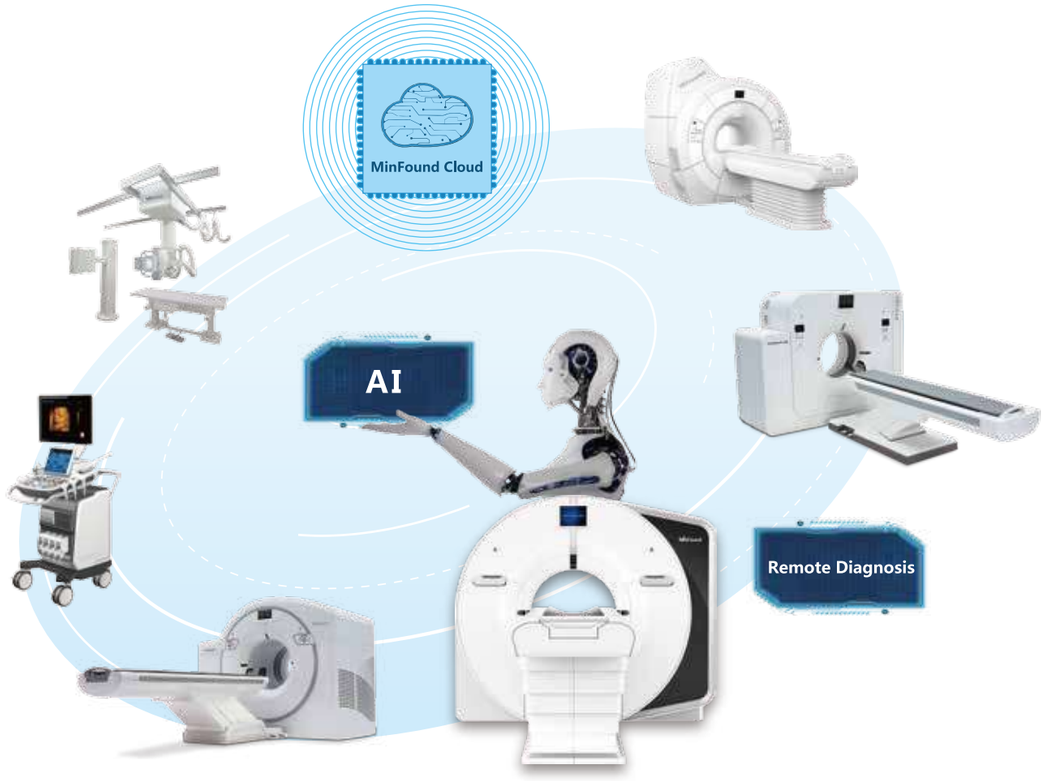


About MinFound

Established in 2011, MinFound Medical Systems Co., Ltd. is a X-ray Computed Tomography (CT) and Positron Emission Tomography (PET) manufacturer with headquarter in HangZhou, China. FMI is headquartered in Solon, Ohio and is a fully owned subsidiary of MinFound Medical Systems Co., Ltd.In China, there are also Research and Development Centers in Zhongshan and Dalian.

The FMI Operations in the US has been focusing on Research and Development and designing high-end medical imaging equipment in collaboration with the Research and Development team at MinFound. Together we have successfully developed CT and PET/CT Systems. MinFound has successfully obtained the CFDA Clearance and has been selling the CT and PET/CT Systems in China. FMI is successful of obtaining FDA Clearance for the CT Systems with plans of establishing manufacturing operations in Solon, Ohio for producing systems for the global market.

With our company’ s core value of "Compassion For Life", we are focused on humanity and are striving to deliver excellent medical imaging equipment and services to aid in the health and quality of life for patients around the world.



World Leading

Medical Products and Solutions Supplier

MinFound is always attentive to what you need and strives to deliver solid and affordable products and solutions to patients all over the world.

MinFound has been driven by innovation, dedicated to developing state-of-the-art products to obtain precise images to enable the very early-staged diagnosis.

ECO-Green Intelligent CT

High-end Platform Technology

AI Workflow & Easy Operation

Efficient, Stable, Durable

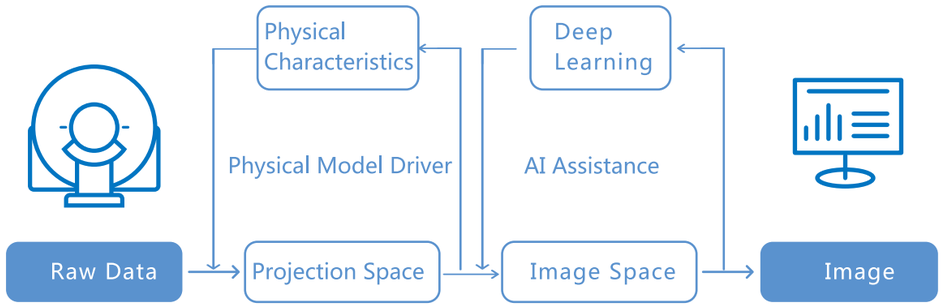
High-end Platform Technology

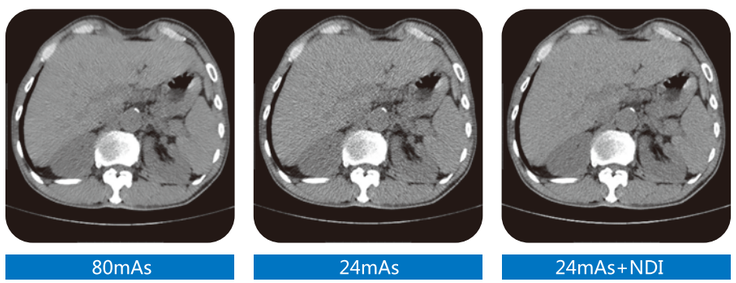
Modularized Digital Detector

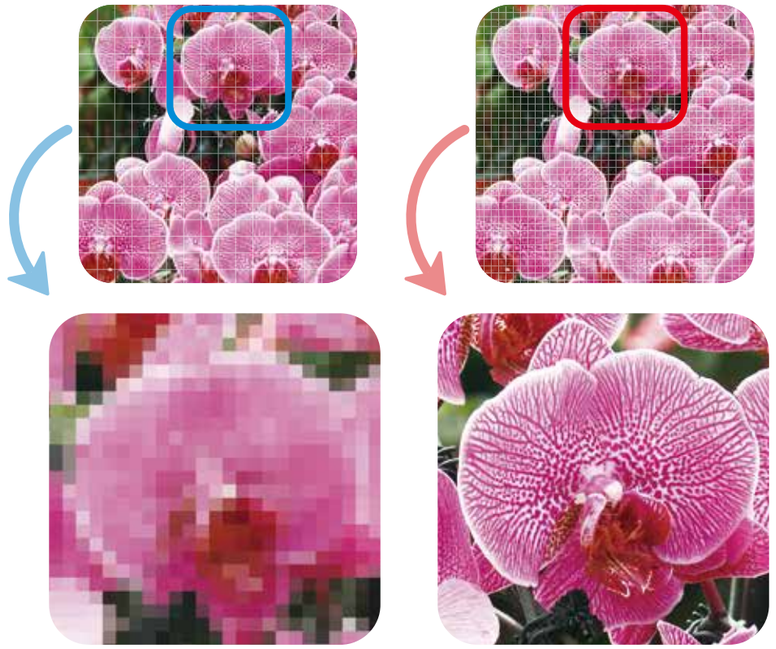
Convert analog signal to digital signal directly
Less signal loss
Higher X-ray utilization
Low dose and high definition

NDI (NanoDose Iterative)

The raw data is iterated simultaneously in the projection space and the image space. The projection space iteration process integrates the physical characteristics of the X-tube and the detector, and the image space iteration process is based on the deep learning network of the anatomical structure. NDI+ guarantees the image quality at low dose.







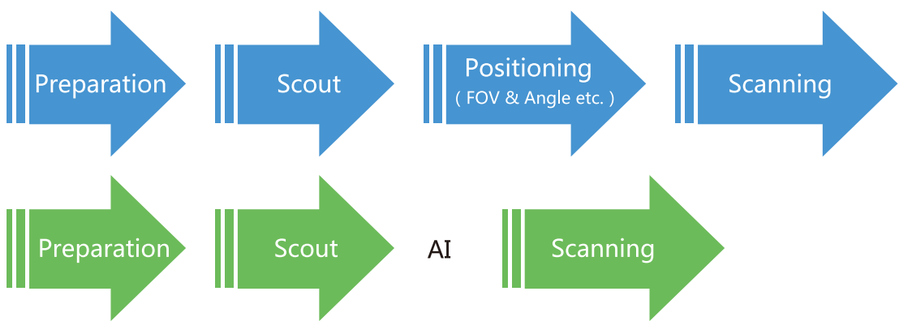
1024×1024 Megapixel

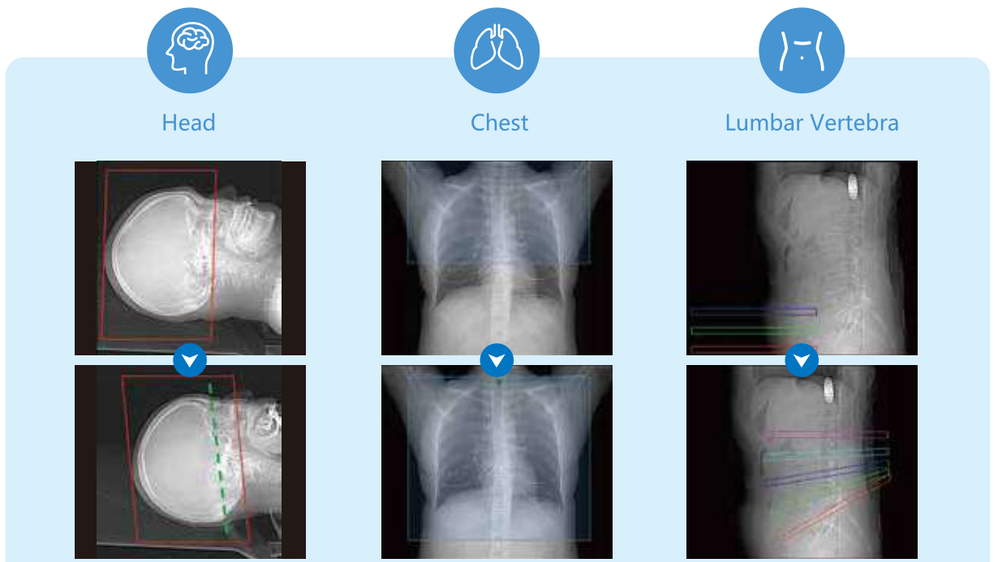
1024×1024 reconstruction matrix can fully display more details of lesions and provide reliable basis for early detection, early diagnosis and early treament of diseases.

AI Workflow & Easy Operation

Intelligent position

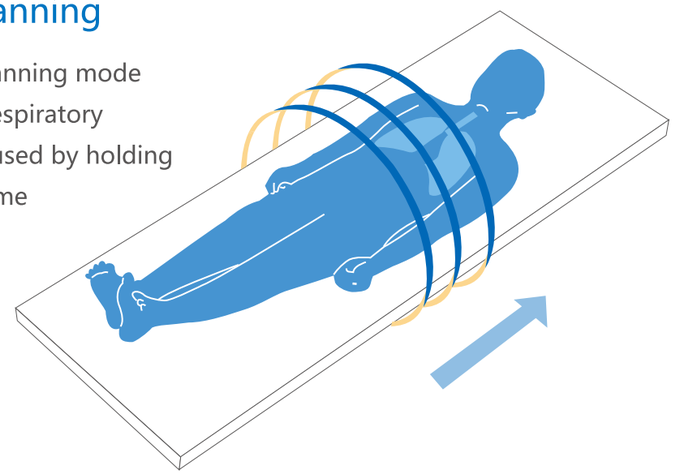
Save a lot of time and the scanning is more standard and accurate





Intelligent Scanning

Intelligent chest scanning mode can eliminate the respiratory motion artifacts caused by holding breath for a long time

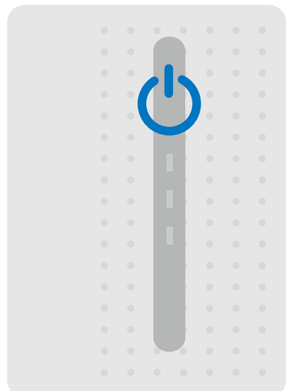


Mobile Operation Panel

Control the machine easily and remotely

One-key Start

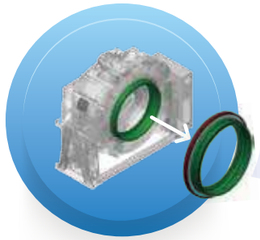
Avoid the misoperation and easy start



Efficient, Stable, Durable

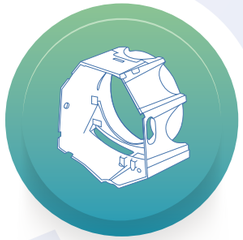
High Precision Bearing

Zero Error and Zero Runout under High Speed Rotation
Achieve Military and Aerospace Level Requirements
Long Service Life and Excellent Stability



The Integrated Casting of Stator and Rotor

Minimum Vibration During Rotation
Minimum Deformation During Rotation



Eco-Green Metal Tube

High efficiency metal tube
Advanced NanoDose Iteration
Effective reduction of scanning dose
Longer service life than normal tube

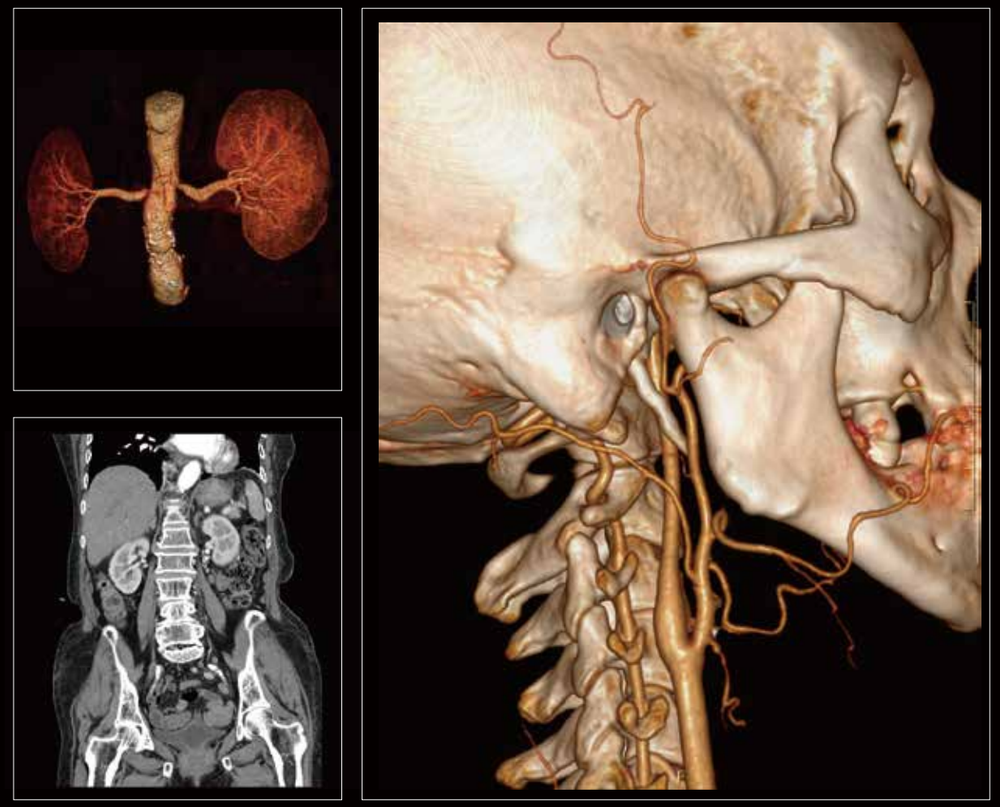
Thermal Airflow Isolation Design

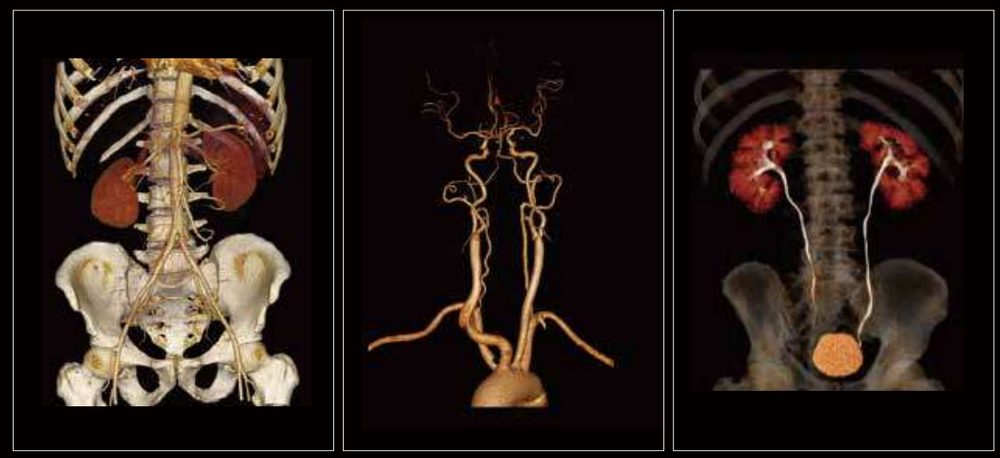
Improve Heat Dissipation Efficiency
Extend the Life of Detector
Ensure the Image Quality

Energy-Saving

Automatically enter the energy-saving mode in the non scanning state

Clinical Application Image





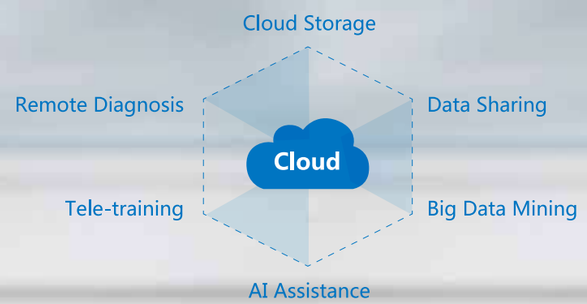
MinFound Cloud Solution

Cloud Diagnosis

Famous radiologists diagnose through remote image diagnosis solution, improving primary hospital diagnosis ability.

Cloud Storage

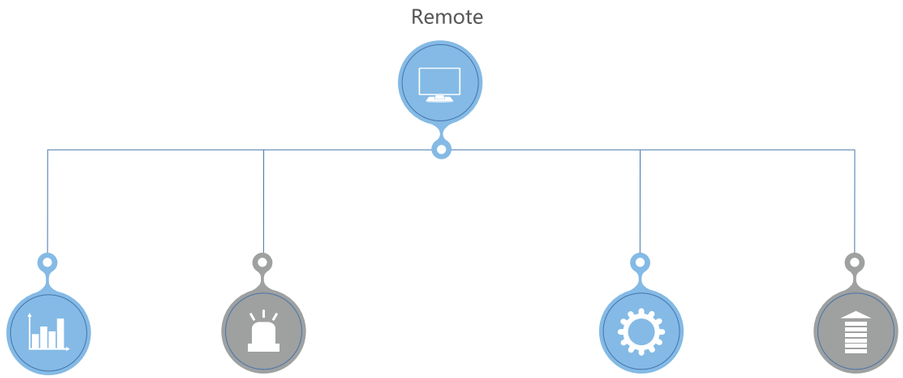
MinFound Cloud storage is safe, stable and able to save much cost: payable based on requirement; it saves equipment purchasing and operation cost.



Global After-sales Service

Attentive, Quick and Professional. Leave you nothing to worry about.

Automatic Fault Warning Function



Remote Service System

It remotely monitors equipment condition, diagnoses malfunctions and upgrades software.

MinFound has been proved as an outstanding success in global market.

Hot-line:
+86 400 035 8898

Wechat Official Accounts

24 Hrs Engineer Online Reply

Mobile Application (IOS/Android)