



# OPENMARK 5000

Dual-Pillar permanent MRI system

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**Twitter:** [twitter.com/ankeint](https://twitter.com/ankeint)

Specifications and appearance of the equipment may change without prior notice. Anke reserves the right of final interpretation

Insight Into life





## Humanized design

Advocating the combination of technology and humanities, provide a comfortable operation experience to you.

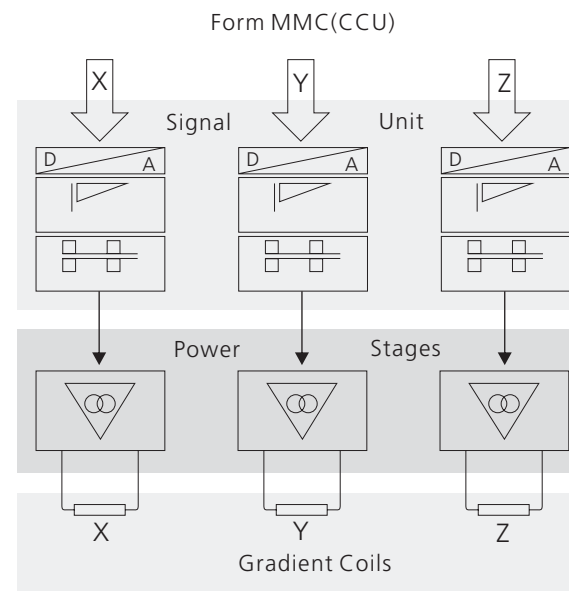
- Compact design for maximum use of limited space.
- Touched screen, bringing you a sense of technology and fashion.
- Integrated electric patient table, endless care for you.

## Perfect magnet

- Highest magnetic field of permanent magnet, industry leading level.
- Unique A-shimming technology, ensure a high level homogeneity of magnetic field.
- Intelligent temperature control system, supply a high stability of magnetic field.

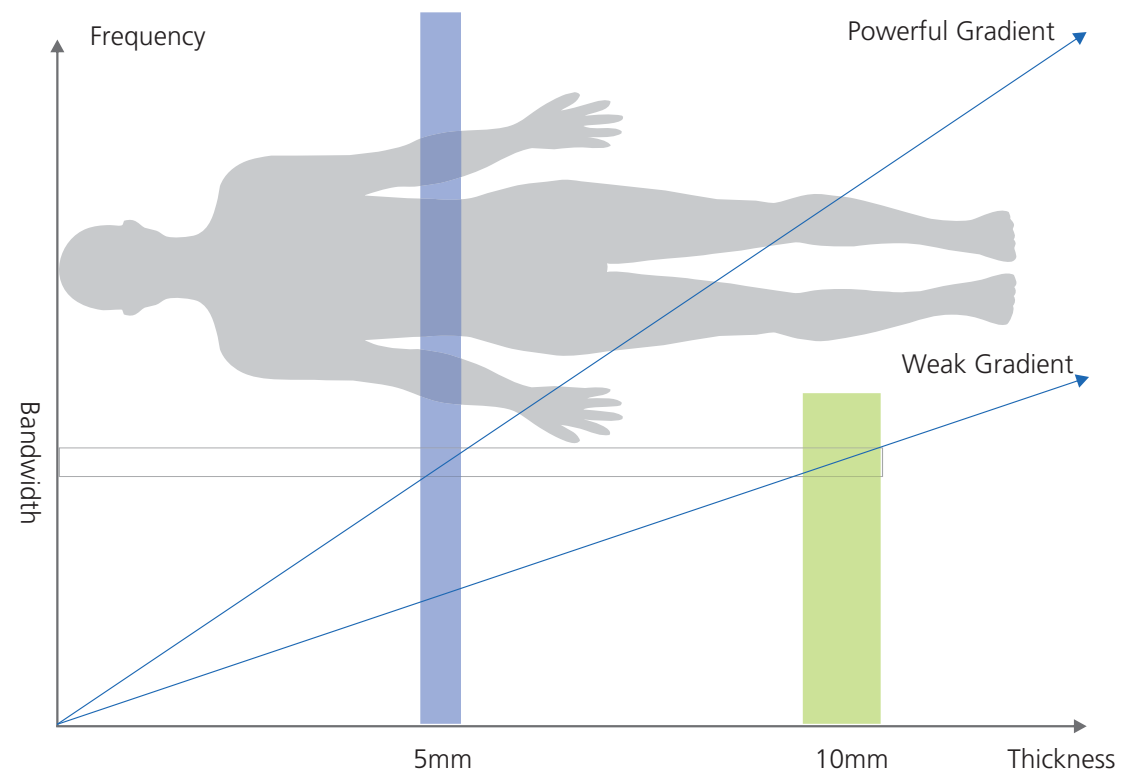
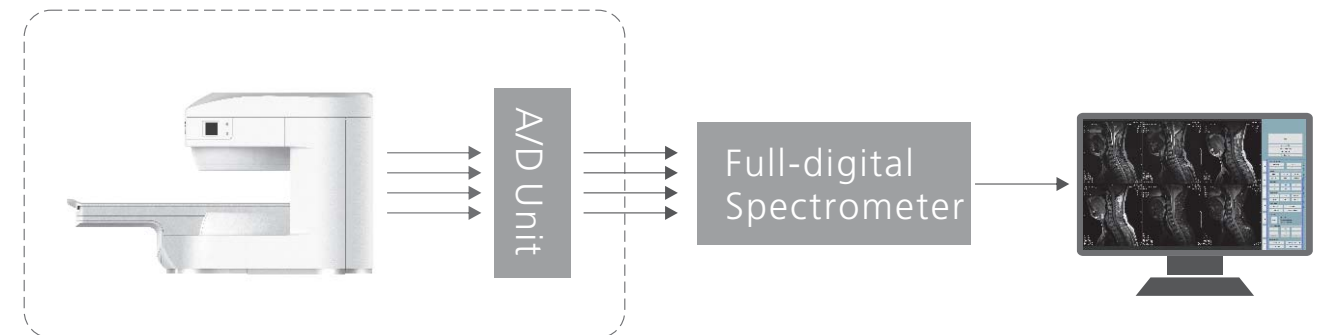
## Advanced gradient system

- Combined with Self-shielding & Eddy-'0' technology, ensure a high image quality.
- High level linearity & Powerful output, close to super-conducting MRI
- Easy to get large FOV and Thinner slice images, Fast scan speed



## Digital 4 channels RF system

- 4 channels PA receiving coils
- 4 channels A/D Unit
- 4 channels full-digital spectrometer
- Powerful RF output



## Outstanding PA receiving coils\*



Marked with "\*" means it is not a standard offer, please contact us for further information

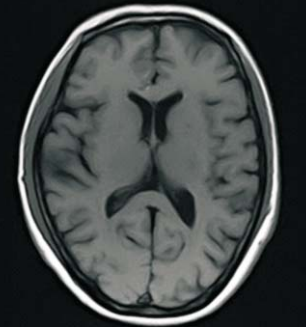


# Clinical images

## Head



Brain T2\_FLAIR



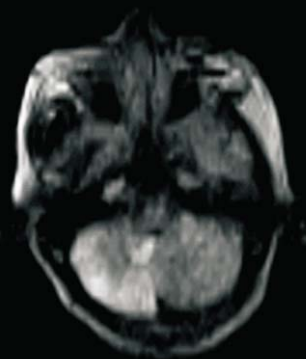
Brain T1WI



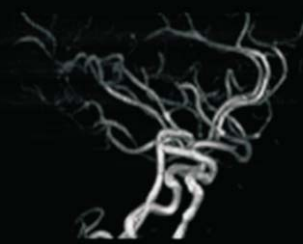
Brain T2WI



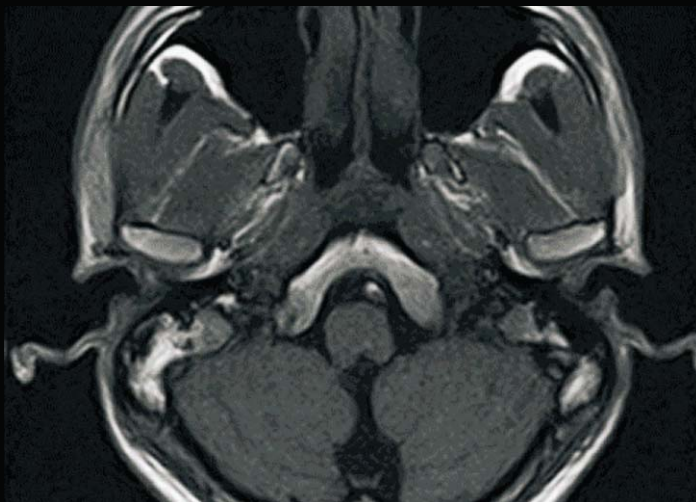
Brain DIXON\*



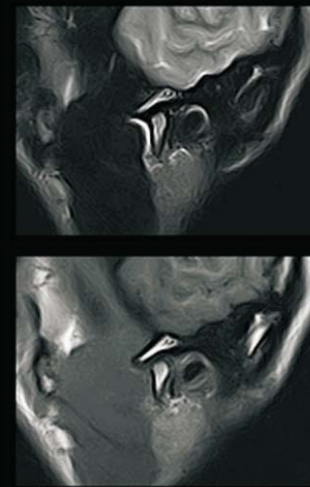
Brain DWI\_b1000



MRA TOF3D



High resolution TMJ imaging



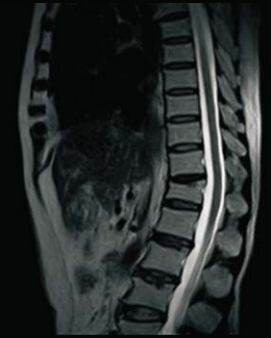
## Spine



C-Spine T1WI



C-Spine STIR



T-Spine T2WI



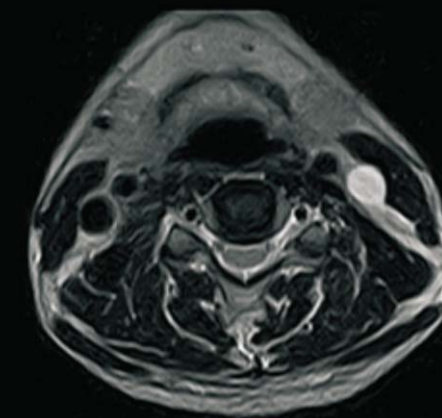
L-Spine T1WI



L-Spine STIR



L-Spine T2WI

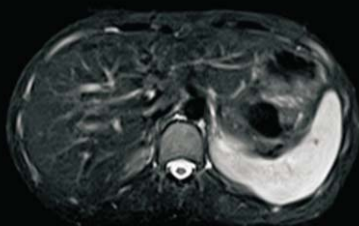


C-Spine T2WI

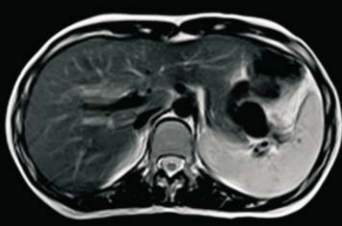


L-Spine T2WI

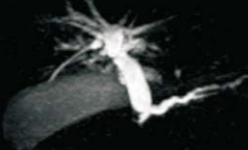
# Abdomen



Abdomen STIR



Abdomen T2WI



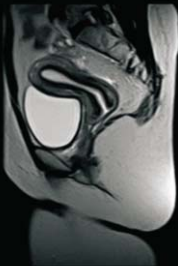
MRCP



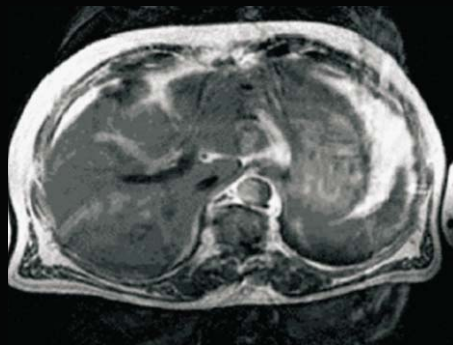
Pelvic STIR



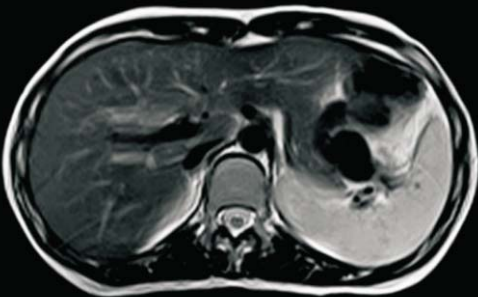
Pelvic T2WI



Pelvic T2WI



Routine FSE



Propeller FSE

"Propeller" technology reduce the artifact of image

# Joint



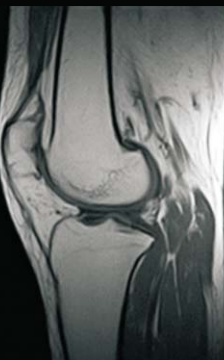
Ankle DIXON\_Fat



Ankle DIXON\_Water



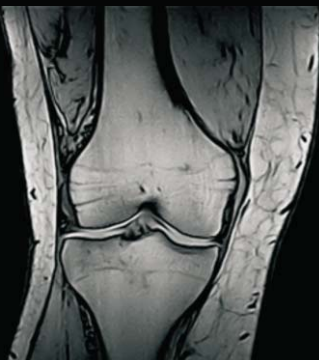
Ankle T2WI



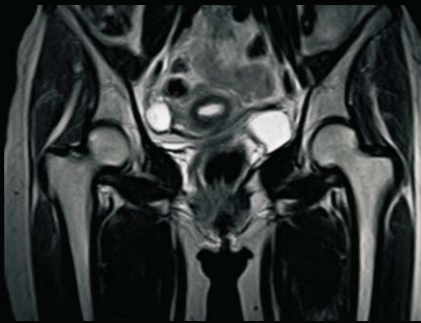
Knee T1WI



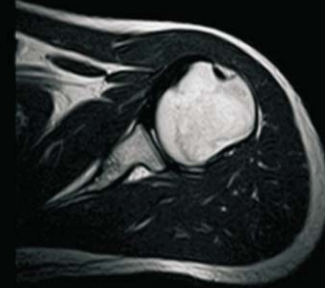
Knee STIR



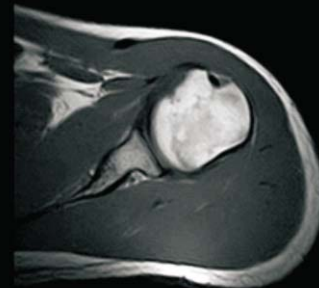
Knee GRE2D



Hip T2WI



Shoulder T2WI

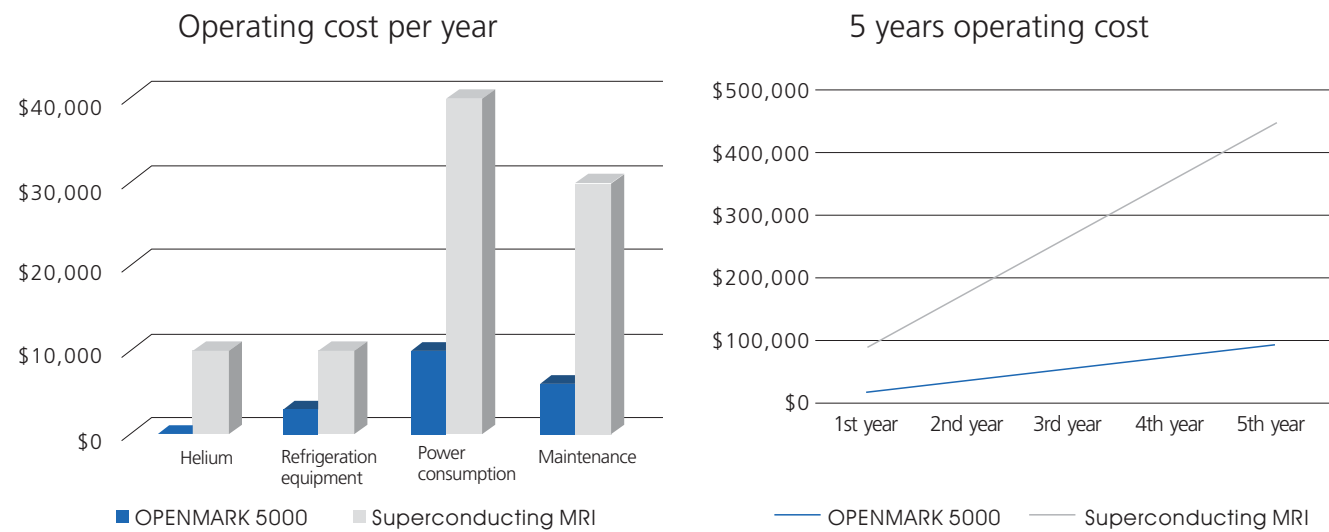


Shoulder T1WI

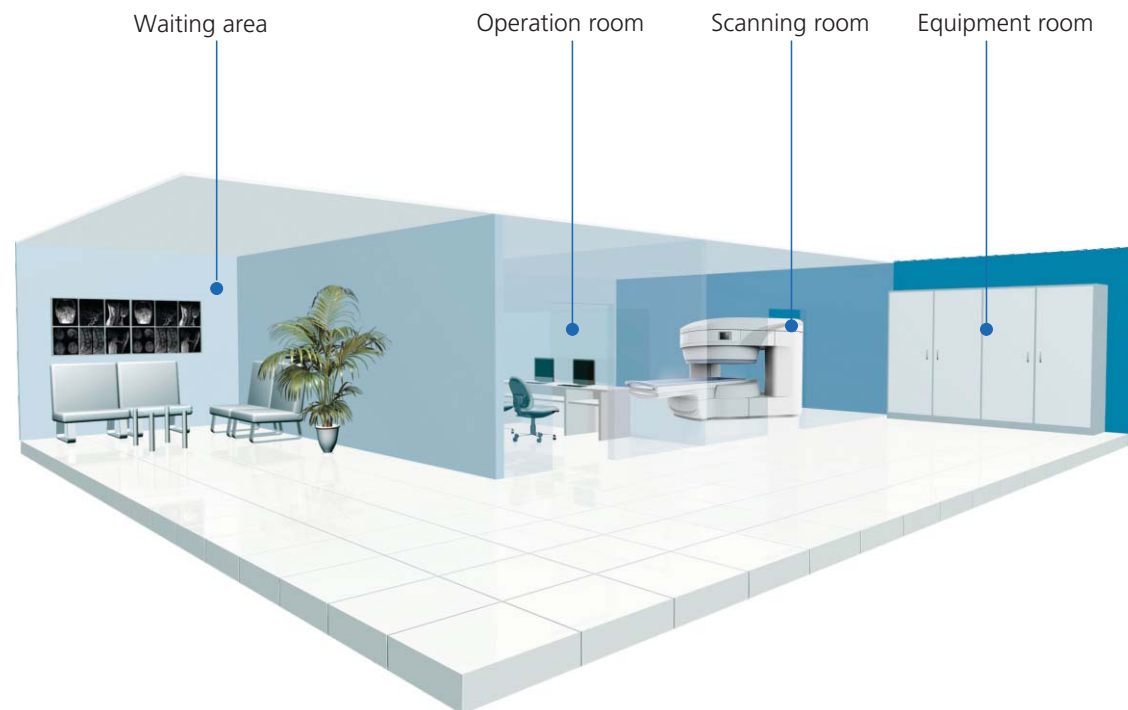


## Low operating cost

Meet your clinical application with convenient operation experience, save your 80% operating cost.\*



## Flexible site design



The sample data is for reference only, the actual cost depends on the customer's operation and maintenance.

## All-around Service Support



Service response within 24 hours;



Rich spare parts backup and fast delivery;



Efficient service network, over 100 service engineers.

