

8124 Acoustic Camera

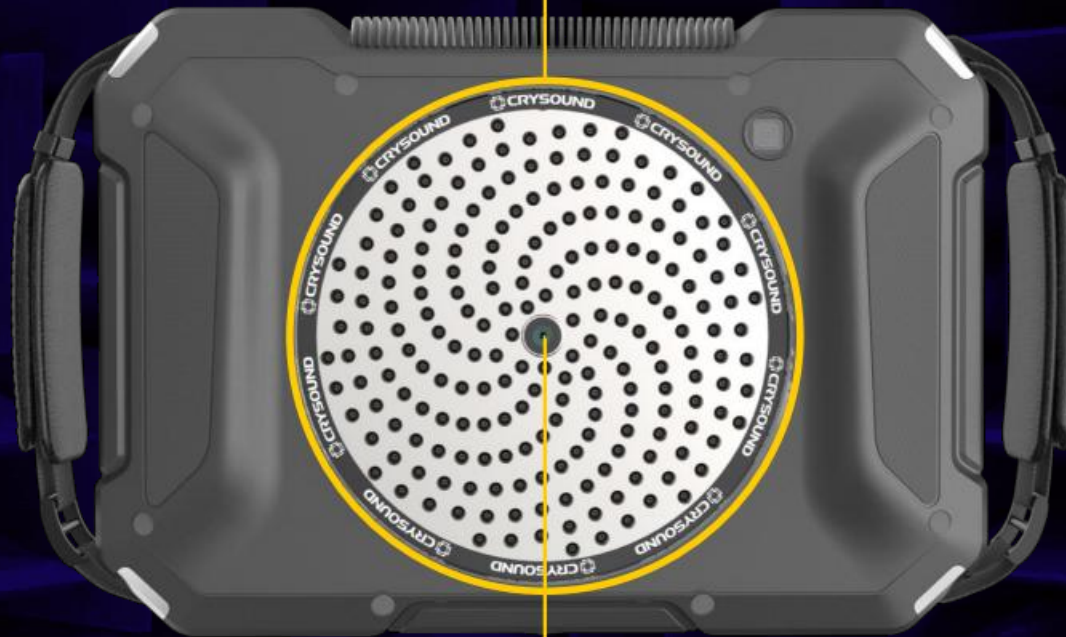


PRECISION

Sensors

View

Detection



200-channel MEMS microphone array for precise acoustic imaging detecting a leak *twice the distance than previous generations.*

13M Pixels
66° FOV
6x Digital zoom

PRECISION

Sensors

View

Detection

 **CRY SOUND**

IA1301 Thermal Imaging camera module imaging
Resolutions of 640x512 & 384x288.





IA1301
Thermal imaging
camera module
24AXX0021

CRY SOUND

CRY SOUND

1.1X

9.0dB

+ MAX: 18.0°C
+ CENTER: 12.4°C
+ MIN: 5.9°C

1.0X

00:41

100k

90k

80k

70k

60k

50k

40k

30k

20k

10k

0k

39.7

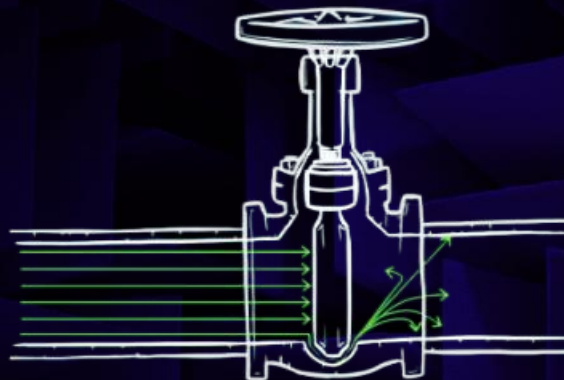
19.9

FFT >

Internal Valve Leak

4X Analog Input

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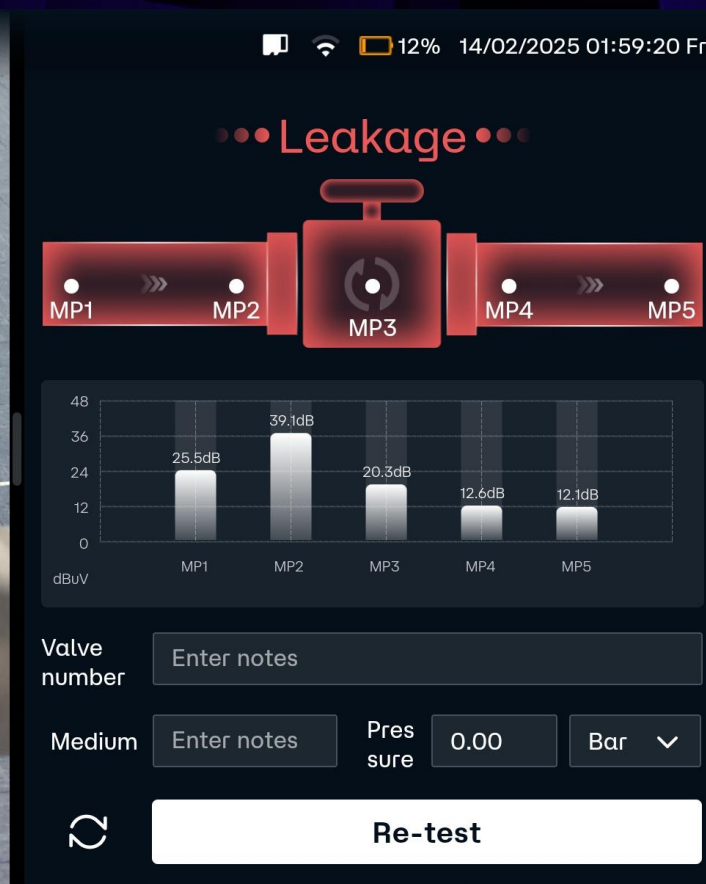


CRY SOUND

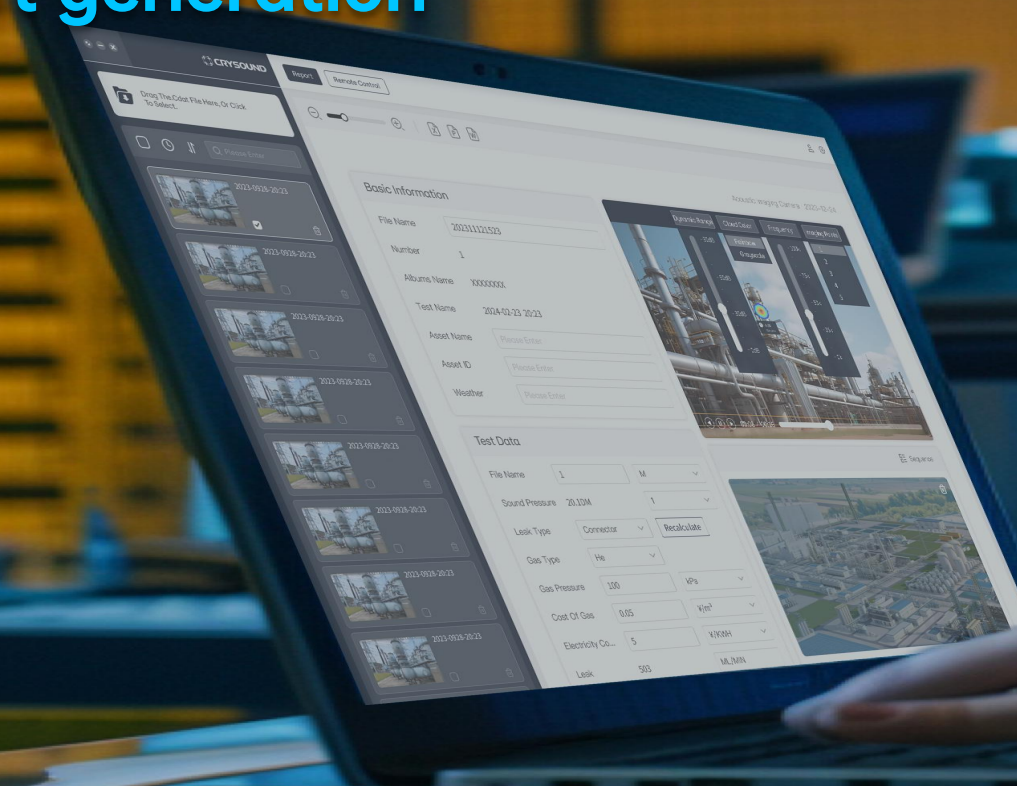
Leak(mL/s) : 0.56

Cost(¥/year) : 3.52

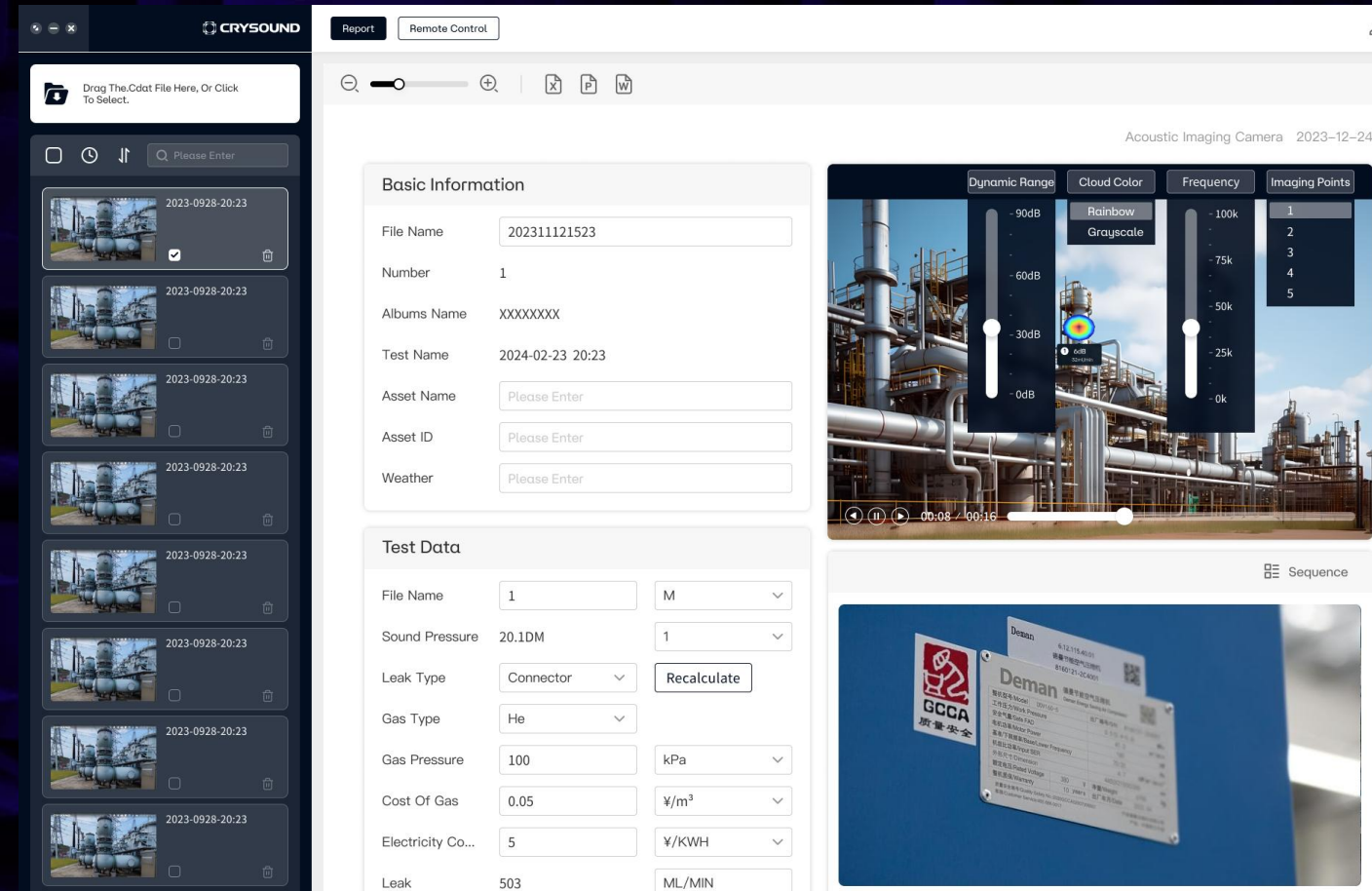
Distance(m) : 1.0



Wireless data transmission to PC, rapid report generation



Real-time preview and editing of reports



Testing

Safety: IEC 61010-1

EMC: IEC 61326-1

Vibration: 2g, IEC 60068-2-6

Shock: 25g, IEC 60068-2-27

Drop: 1.2 m

Certification: CE, KC, FCC, Explosion-proof
(select models)

Other

Operating Temperature: -20 - +50 °C

Operating Humidity: 10 - 95 % non-condensing

Storage Temperature: -20 - +7

0

IECEX coming soon



Ultimate industrial display



Replaceable battery



Less weight

1.4
kg

Extraordinary experience



Fleet management

BT Wi-Fi GPS

LED lights



Thermal imaging



Internal Valve leak



Multi-point leak estimation



Off-screen indication

Outstanding improvement of imaging efficiency

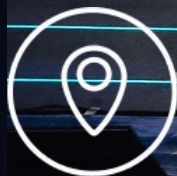


We look forward to the opportunity to work
with you and achieve success together.

 **CRY SOUND**

LEADING A
SOUND FUTURE

CRY SOUND Global Distributor Conference & New Product Launch



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