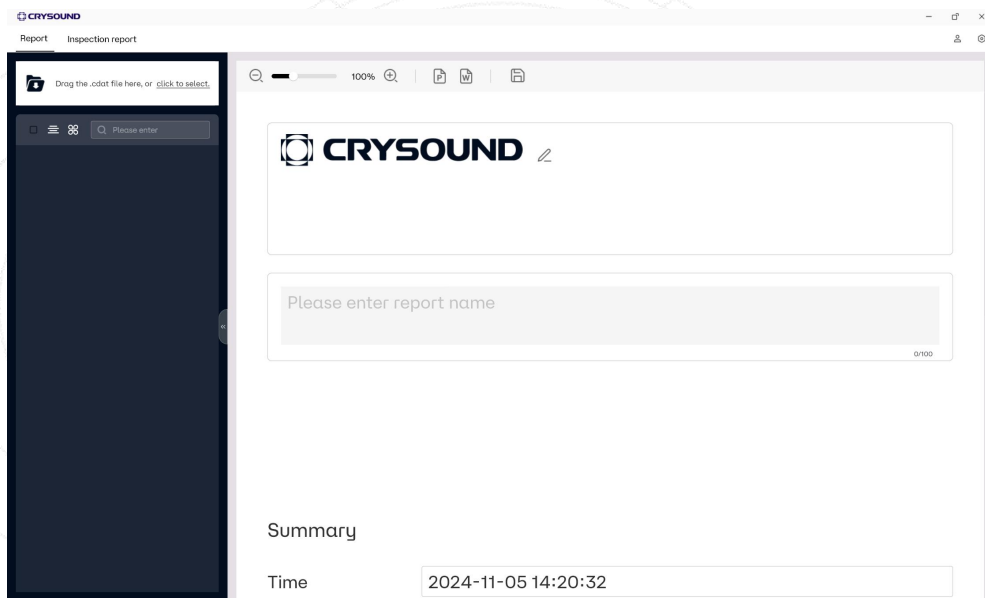


CRYANALYST

Report Software

(V1.1.0)

Release Note



01 Introduction

Reporting Software is the new generation of acoustic reporting software from Hangzhou CRY SOUND Electronic Co., Ltd. The reporting software provides real-time preview and report editing functions, allowing users to view results immediately during the process of editing reports and keep them consistent with the final exported report. As long as the Acoustic Imaging Camera and PC are in the same network, the reporting software can scan and connect the device to access the pictures and video data in the device. Select the required pictures and videos in the preview window and import them to the PC to generate a report with one click.

The Reporting Software function of the reporting software allows users to further analyze and process the data collected by the Acoustic Imaging Camera offline. With this function, users can conduct in-depth analysis of the Acoustic Imaging in the office, identify and analyze potential problems or anomalies. The reporting software also supports secondary analysis of the infrared data captured by the Acoustic Imaging Camera, and exports reports together with the sound and image data, presenting the health status of the equipment and the results of on-site inspections in multiple dimensions.

Configuration requirements:

Windows system version: Windows 10\11.

Processor: 1GHz or faster processor.

Graphics card: DirectX 9 or higher (including WDDM 1.0 driver).

Hard disk space: 16GB (32-bit) OS, or 20GB (64-bit) OS is recommended.

RAM: 1GB (32-bit) or 2GB (64-bit).

Display: 800*600 or higher.

Note: Windows 7 is not supported.

02 New Features

V 1.1.0

1. Add data analysis capabilities for the CRY2620 series acoustic imaging cameras and the CRY2626G drone-mounted acoustic imaging camera.
2. Add the ability to generate inspection reports based on valve data.
3. Add the ability to save as a project.
4. Add languages: Brazilian Portuguese, Swedish, Hungarian, Dutch, Polish, Turkish, Khmer, Bulgarian, Czech, Macedonian, and Thai.



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