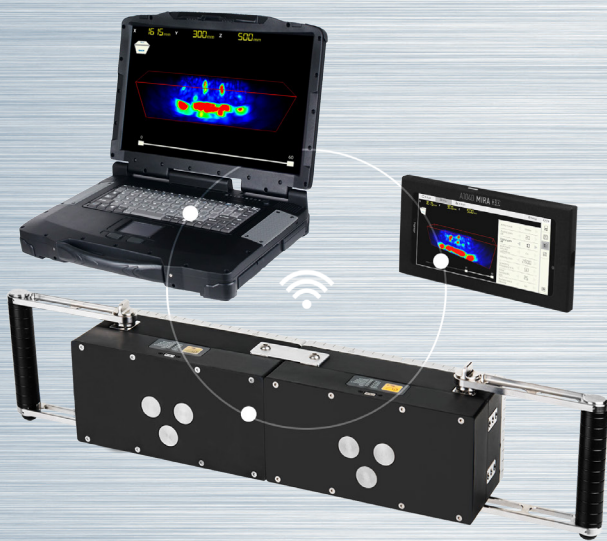**ACOUSTIC CONTROL SYSTEMS**

MIRA NEO SOFWARE

The desktop software application for collection and processing of A1040 MIRA 3D data

- **Data acquisition via Wi-Fi Data Interface to the A1040 MIRA 3D**

- **Full-scale parameter setting and measurement control from your PC**

- **Off-line data re-processing with revised measurement parameters**

- **Full compatibility with the Mobile App software of the A1040 MIRA 3D**

PC requirements

Parameter	Value
Operation System	Windows10 64bit
CPU	Dual Core 2 GHz and higher
RAM	16 GB and higher
Graphical processing unit GPU	NVIDIA GPU, minimum 2 GB RAM, OpenGL version 4.5 or higher, Maxwell or next generation architecture

Visualization modes

- 3D volume view
- B-, C-, D- projections
- Cutting planes
- Texture mapping
- Ray casting
- Maximum intensity projection
- ISO surface
- Off-line gain, opacity and threshold setting

Installation & Licensing

- The MIRA NEO application is purchased as a one-off license for one PC
- The software can be directly downloaded from the ACS website
- The license activation occurs via the same license key as for the MIRA 3D APP
- The operation of the software is identic to the MIRA 3D APP

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