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| Virtual-NRT |
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Virtual-NRT is an application, which simulates the look & feel of a physical base unit (NRT) for operating Rohde & Schwarz Directional Power Sensors from the NRT-Zxx series.

By default, the installation program installs the application and related files to the folder C:\NRT_V32. The executable (C:\NRT_V32\NRT32.EXE) can be started from the Windows Start Menu [Start] > NRT-V > R&S Virtual NRT

The program provides a friendly graphical user interface and runs on modern Microsoft Windows operating system (from 7 to 11). The application provides the capability of selecting/modifying practically all NRT-Zxx sensor parameters via corresponding menu entries.

After program start the application immediately starts searching for an NRT-Zxx power sensor by scanning the available COM ports. As soon as an NRT-Zxx power sensor has been found, the application start basic measurements of forward and reverse power

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