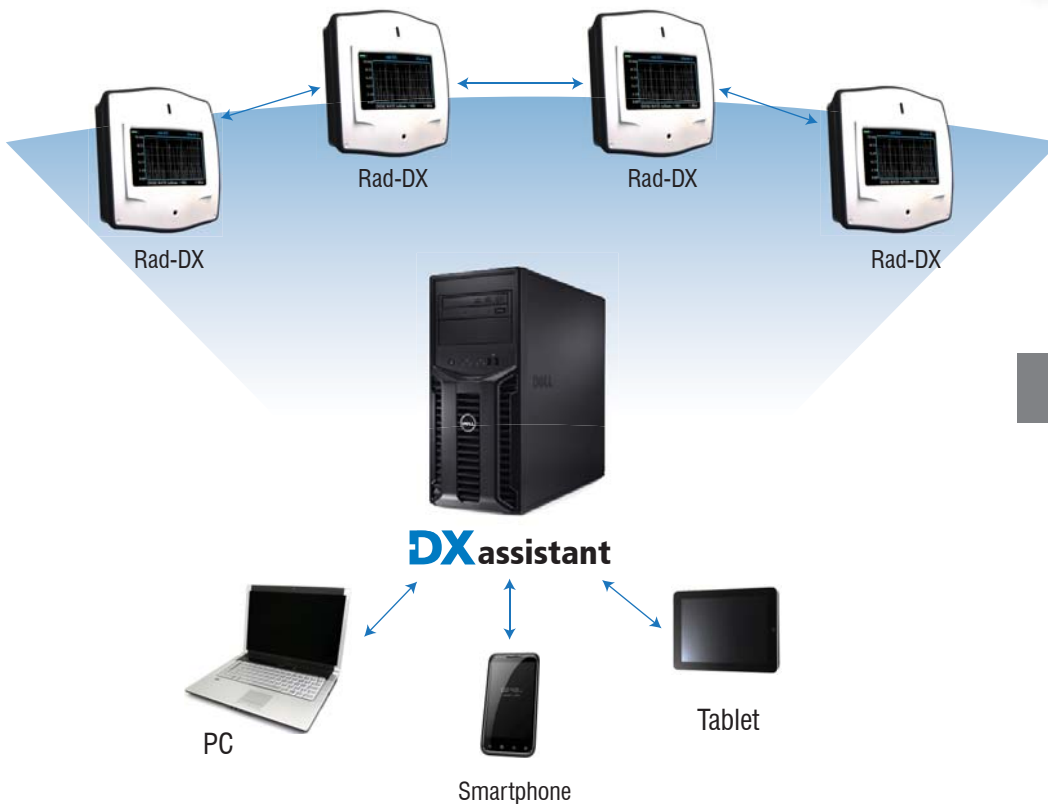


DX assistant™

Local Network Server for DX Radiation Detectors

The DX Assistant is a stand-alone local server specifically designed to support a network of Rad-DX radiation detectors inside your own protected firewall. Software on the DX Assistant allows for flexibility in configuring Rad-DX detectors to be configured with Ethernet, WiFi, and Mesh networking options.



SETTING UP

The process to setup the DX Assistant behind your firewall is as easy as ...

1. Setup your Username and Password
2. Setup Ethernet on the DX Assistant
3. Configure each Rad-DX unit
 - a. Plug in Rad-DX via USB
 - b. Setup WiFi, Ethernet, or Mesh
4. Mount Rad-DX units

FEATURES

Full network capability to your rad-DX network behind your internal network firewall

Password controlled

Smartphones and tablets can be used to monitor and control the detector network

Includes all hardware, OS and applications server software

Software specifications:

- Microsoft Server 2011 Essentials Operating System
- DX Dashboard Server control and monitoring software



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