γ-CUBE FAMILY SPECTROMETER



γ-CUBE20x

LABORATORY DEVICE FOR GAMMA SPECTROMETRY

Thanks to the innovative AIR-SENSE technology, γ-cube20x embeds the g-Analyse spectrometric acquisition and processing application. No software needed to access your measurements and results. γ-cube20x can be controlled in wifi direct or remote access (intranet or internet).

Using a tablet or a laptop and a simple web browser, you can simultaneously connect to γ-Analyse with the direct WIFI option and remotely with TCP/IP communication,





Combined with our SIPM or PMT spectrometry probes, γ-cube20x is a solution that is just as suitable for the laboratory as for fixed or mobile installations.

air-sense.tech

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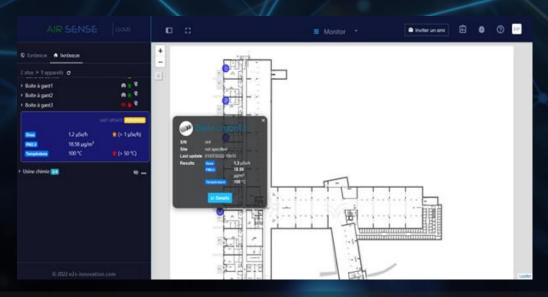




The γ-Analyse web-based software is directly embedded in the analyzer. You then have access to all the acquisition and processing functionalities of a complete nuclear spectrometry software.

The γ-cube20x device can also be configured as a stand-alone isotopic monitoring probe. It automatically & continuously transmits data and alarms to our cloud or private solution AIR-SENSE Monitor.





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