## Bruker Vertex 80 User Manual

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The VERTEX 70/70v FTIR research spectrometer series available with purge or vacuum optics provides high performance and ... User Manuals Terms and Conditions Product End of Life Support & Upgrades ... The unique Bruker FM technology provides the possibility to acquire a complete far and mid IR spectrum from 6000 cm-1 to 50 cm-1 in a single step ... DHCP server 192. Bruker vertex 70 user

manual

The spectral range of the HYPERION can be extended from the middle infrared to the near infared (NIR), even to the visible (VIS, up to 25,000cm-1) and down to the far infrared (FIR, down to 80 cm-1). To cover this extremely broad spectral range, many different detectors are available and can easily be exchanged by the user.

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The VERTEX 80 and VERTEX 80v spectrometers are the high-end research instruments in the VERTEX series. Their innovative optics design results in the most powerful bench top purge and vacuum spectrometers available.

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The VERTEX 80 and the VERTEX 80v vacuum FT-IR spectrometers from Bruker are based on the actively aligned UltraScan ™ interferometer, which provides PEAK spectral

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The VERTEX 80 and the VERTEX 80v vacuum FT-IR spectrometers from Bruker are based on the actively aligned UltraScan ™ interferometer, which provides PEAK spectral

resolution. The precise linear air bearing scanner and PEAK quality optics ensures ultimate stability and sensitivity. The VERTEX 80v is an evacuated optics bench that can eliminate atmospheric moisture absorptions for ultimate

VERTEX 80 & 80v FT-IR Spectrometers -Bruker

Bruker Optics vertex 80 FTIR spectrometer RAM-II FT-Raman module with 1064nm NIR sampling accessory Running under OPUS software.

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supporting info plus more knowledge about that <u>FTIR Microscope | HYPERION | Bruker</u> subject. You ... The VERTEX 80 and the 80v are the

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The VERTEX 80/80v optics design allows PEAK flexibility and at the same time PEAK instrument performance. The unique Bruker Optics DigiTect™ technology prevents external signal disturbance, guarantees PEAK signal-to-noise ratio and allows easy and reproducible detector exchange by the instrument user.

VERTEX 70v - Overview - VERTEX 70v | Bruker

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