

The image shows a Rohde & Schwarz FSP Spectrum Analyzer, a portable device used for measuring the frequency spectrum of signals. The device is blue and silver, with a large color display screen and a full QWERTY keyboard. The screen displays a spectrum plot with a red line at -44.37 dBm and a yellow line at -120.00 dBm. The device is labeled "FSP - SPECTRUM ANALYZER 9 MHz ... 40 GHz" and "1164.4291.39".