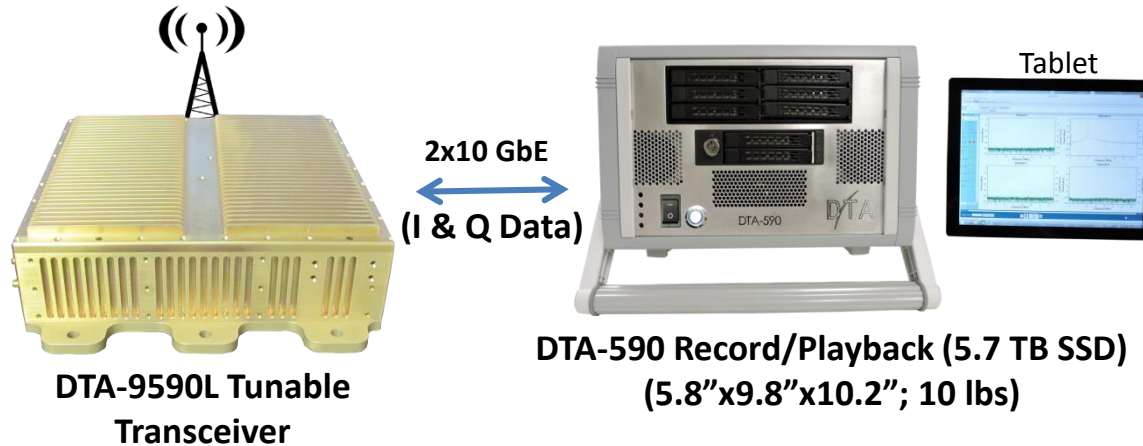


RFvision2-mini Portable Ultra-Wideband RF Recording & Playback System



RFvision2-mini

- 500 MHz – 18 GHz frequency coverage
- 15 dB noise figure, 31 dB gain control, >25dBm OIP3, >60 dB SFDR
- 12 Bit data converters & FPGA based DDC for BW selection up to 500 MHz
- Over 1 hour of recording of baseband I & Q data for full 500 MHz BW
- Instantaneous bandwidths lower than 500 MHz (e.g, 250 MHz, 125 MHz,..) are also offered
- Optional IF & RF output (contact factory) of pre-recorded or computer generated data (for ARB)
- Wireless tablet for convenient control & operation
- SigInspector™ -2(Standard) GUI for manual or automated spectrum scanning with waterfall display for spectrum selection for recording, data file transfer & playback
- GPS synchroniization



Portability Without Compromise

Download Presentation on [RFvision-2](#) or visit home page, www.d-ta.com