

RF Signal Recording Service

Challenges in Prototyping and Production of RF Devices

- Reproduction of real-world impairments.
- Access to different types of environments including tunnels, mountains, etc.
- High costs to recreate scenarios.

Benefits of Avera's RF Signal Recording Service

- Record RF signals from almost anywhere in the world via global locations.
- RF specialists available to record and edit recordings.
- Reduce risk and cost associated with business trips and travel.

Typical standards that can be recorded (example)

RADIO	AM/FM, DAB/DAB+/DMB, DRM, HD Radio (IBOC), RDS/RDBS (1 Channel or 3 Channels), TMC-RDS
NAVIGATION	BeiDou, Galileo, GLONASS, GPS, QZSS
VIDEO	ATSC, CMMB, DTMB, DVB-T, DVB-T2, ISDB-T

Please contact Avera for any test engineering service requirements.

