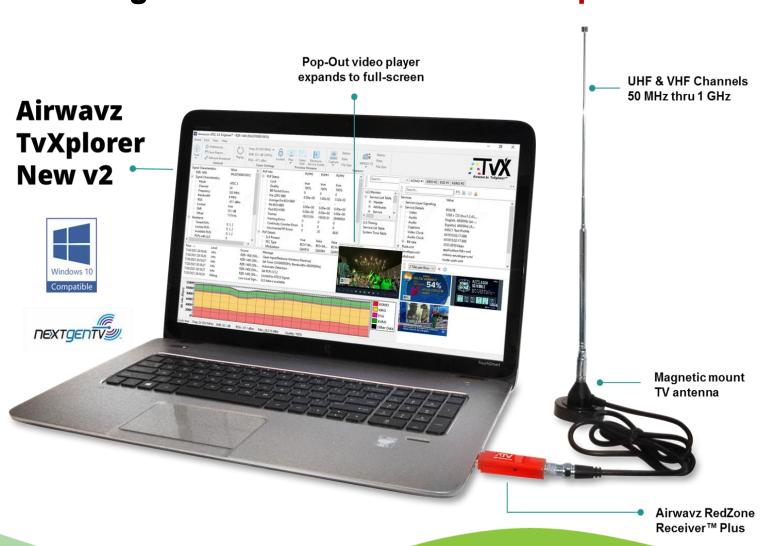


Redzone Receiver™ & Tvxplorer™ Suite

Rolling out NextGen TV? Get TvXplorer™ Suite



FEATURES

- ✓ Embedded SONY ATSC 1.0 & 3.0 chipset
- ✓ RF Input: Terrestrial 50 MHz ~ 1 GHz
- ✓ Antenna input with F-Connector
- ✓ Multi-PLP support (4 concurrent)
- **✓** ROUTE & MMTP
- √ H.265/HEVC
- ✓ 2160p 4K resolution
- √ 120 frames per second
- ✓ Wide Color Gamut
- ✓ High Dynamic Range
- ✓ AAC Audio
- ✓ Dolby AC-4
- **✓** EPG
- ✓ Closed Captioning
- Record, playback PCAP & proprietary RZCAP
- ✓ Live STLTP monitoring and file playback

BENEFITS

- ✓ Professional test & measurement ATSC 3.0 hardware & software
- ✓ Affordable, powerful, portable
- ✓ Sleek & compact
- ✓ Goes with you on the road or, to the boardroom
- Easy to setup & install
- ✓ Intuitive user-interface
- Windows 10 compatible
- Remote STLTP Monitoring
- ✓ USB 2.x / 3.x
- Quick-View channel lock / SNR / RSSI
- ✓ 1 yr free tech support
- √ 1 yr free updates
- ✓ Lifetime license never expires
- ✓ No subscription fees



Learn & Explore ATSC 3.0

TvXplorer quickly validates
NextGen TV broadcast quality by
displaying individual properties
of the RF signal, bitrate, services,
individual PLP status and much
more. Easy recording and
playback of PCAP or MPEG-2 TS
streams. Messages provide
dubug info with self-help
guidance and alerts.

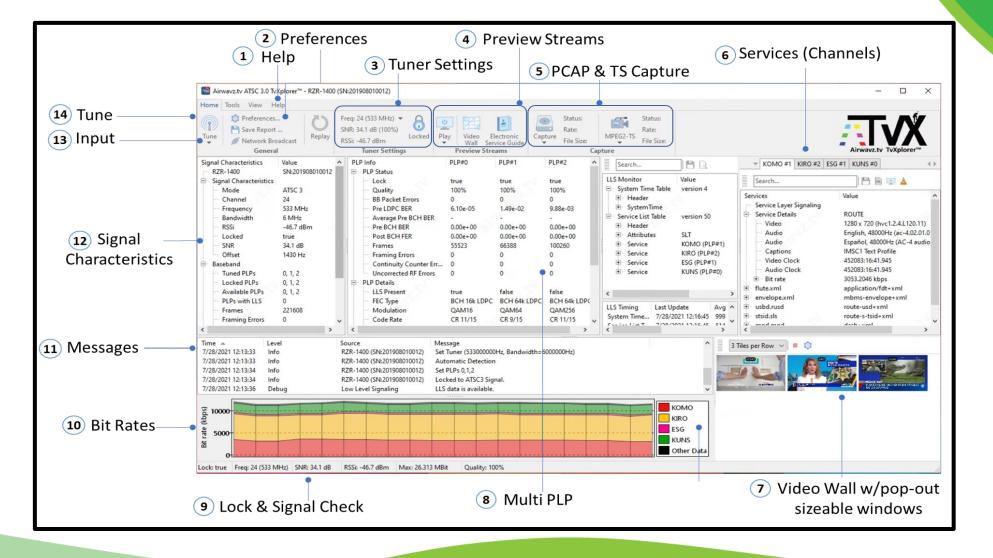
Computer Requirements

- Microsoft® Windows 10
- H.265 decoding
- 8 GB RAM
- 1 GB free disk space
- Sixth-generation or later dualcore or quad-core intel® i5, i7
 CPU

For NextGen TV Trials, Deployments & Testing

TvXplorer™ Suite is what you need to verify and validate NextGen TV fast and effectively.

TvXplorer Suite combines professional test and measurement software with RedZone Receiver™ TV receivers that go with you on the road (or the boardroom) and won't break your budget.





Dolby AC-4 Controls



Airwavz.tv 6947 Coal Creek Pkwy SE #721 Newcastle, WA 98059

+1-646-598-9289 | Office

support@airwavz.tv
www.redzonereceiver.tv
www.airwavz.tv

Now more than ever, the world needs NextGen TV