



# Anritsu SpectraVision

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## Release Notes

[www.anritsu.com](http://www.anritsu.com)

01/17/2018



## **1 v18.1.17.1**

- Uninstall issue fix

## **2 v17.12.8.1**

- Help updated

## **3 v17.11.8.1**

- TETRA demo mode now displays scaled power values
- ADC overrange now shown in spectrum chart

## **4 v17.9.25.1**

- Major/Minor issues fixed

## **5 v17.8.21.1**

- Selectable language during install

## **6 v17.5.23.1**

- Encryption and Icons applied for Signal ID – Basic/Advanced and Power Monitoring mode
- Faster spectrum trace display
- TETRA scanner:
  - Increased identification speed
  - Channel power now calculated according to correct device settings
  - Channel bandwidth now shown correctly
- Signal ID – Basic:
  - Coarse bandwidth detection result now shown in table
- Signal ID – Advanced:
  - DVB-S2 and various Mod.Cods. added for analysis
  - Useful symbols removed
  - Baudrate now expected instead of bandwidth

## **7 v17.4.24.1**

- Min, Max and AVG now visible in zoombar in spectrum mode
- MCCH now available in panorama measurement
- TETRA Scanner export csv now contains EVM
- GSM identification now more reliable for getting LAC, MNC, MCC and CID

## **8 v17.3.17.1**

- Help files applied
- Channel power measurements applied

## **9 v17.3.1.1**

- Changing RF port will automatically set single sweep on

## **10 v17.2.27.1**

- License agreement applied
- Help files applied

## **11 v17.2.15.1**

- Signal ID – Basic:
  - Crosshair mode now creates carrier via AVG if activated
- Channel Scanner:
  - Info icons assists for alarm functionality
  - Tooltips for active channel table header (min, max, alarm min, alarm max)
  - Keeps focus on service table window when editing channels
  - Alarm thresholds are separately usable now
  - Channel tooltips now aligned correctly if chart size changed
- Closed device connections set continuous mode in device again (not if SpectraVision is closed directly)
- Older version is removed during installation of the new one
- TETRA:



- Offset for channel presets now selectable and stored in DB

## **12 v17.1.24.1**

- Tetra Hotfix
- Signal ID – Basic mode: create carriers via chart (crosshair icon)

## **13 v17.1.19.1**

- Carriers can now be selected via chart, corresponding list entry is selected as well
- Unknown MCC values are covered now
- Closing a device will not close immediately, the user has to choose if it should be closed or not

## **14 v16.12.1.1**

- Command timeout value increased

## **15 v16.11.1.1**

### **New:**

- Encryption enabled (TETRA, Satellite and Channelscanner)
- Panorama measurement supports PDF export now
- Help system added
- Build version shown under “About”