

SDRplay



RSP1B



11 Filters

Single Tuner

Bias T

AM/FM
Notch Filter

Get into SDR with the RSP1B. With its wide-band frequency coverage and the ability to monitor up to 10MHz of spectrum at a time there is no better way to discover the power of SDR. The device is equipped with an array of in-built precision pre-selection filters which switch seamlessly in and out to maximise your RF performance. The device carries its own Bias-T which can be used to drive an external LNA or application circuits. With switchable MW and FM notch filters built in the RSP1B is the complete all round SDR package, there is no better way to get into SDR and discover the wide range of applications that await.

1kHz - 2GHz Continuous frequency coverage
10MHz Visible Bandwidth in all network modes
14 Bit ADC Technology
MW, FM and DAB Notch Filters
4.7V @ 100mA software Bias-T

www.sdrplay.com

MADE IN THE UK



INFORMATION

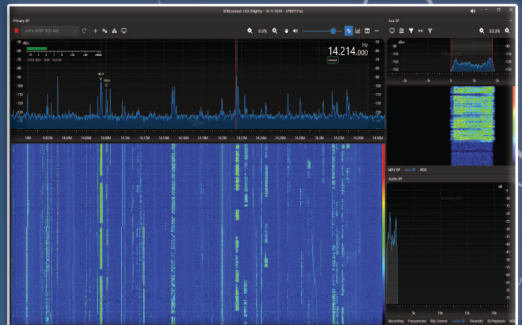
SDRplay

SDRconnect

Get the best from the RSP1B using SDRconnect with cross platform support for Windows, Linux and MacOS. Its configurable UI is optimised for all SDRplay hardware and features Band buttons for easy access to popular frequency ranges. With its inbuilt WebSocket API, integration and automation has never been easier.

10MHz of Bandwidth

With the RSP1B you can capture up to 10MHz of spectral bandwidth enabling you to get full band visualisations, coupled with our waterfall display you can see exactly whats happening across the band. The RSP1B is a popular choice for those looking to add pan-adaptor functionality to their existing rigs.



Virtual Receivers

Add virtual receivers anywhere in your visible bandwidth to demodulate additional signals. Want to decode data modes whilst you listen to voice channel, virtual receivers is the answer, drop them in where you need them.

