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A Simple SDR Receiver.

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mplecircuits.com.

Abstract: This article
discusses the design
and operation of an HF
radio receiver

operating in the 3.5 to

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18 MHz range. The receiver architecture is based on software defined radio techniques and incorporates a Cypress PSoC CY8C3866 component that contains both analog and digital circuits, thus decreasing the receiver's component count.

A Simple SDR Receiver - TAPR

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- TAPR Circuits Inc.
Simple SDR HF radio receiver operating in the 3.5 to 18 MHz range. The receiver architecture is based on software defined radio techniques and incorporates a Cypress PSoC CY8C3866 device that contains both analog and digital circuits, thus decreasing the receiver's component count.

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receiver's component
count.

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SDR Web Servers •
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SDR server allows client(s) to access your SDR over local network or Internet. • Many packages available providing varying functionality. Most usually fit into one of two basic groupings: 1. Many clients, many narrowband streams. Each client statically sets frequency of their own narrowband receiver, or 2.

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(almost) Daylight - TAPR

Tracking Receiver The approach chosen for reception was to use a small USB dongle of the RTL-SDR type. This small receiver consists of a tuning chip (Rafael r820T2), a processing chip (Realtek rtk2832U), and support electronics to run on 5 V. We were unable to obtain details of the specific encoding used by these tags. Various

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**Tracking Wildlife
with Software
Defined Radio in ... -
TAPR**

The TangerineSDR is a Modular Software Defined Radio Project with the following objectives:

Development of SDR radios that allow experimentation in a variety of radio modes. Provide support to unaffiliated other

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groups that need these radios to support their mission.

TAPR TangerineSDR Project

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A Simple Sdr Receiver Tapr - chim erayanartas.com

TAPR will have a booth at the QSO Today Virtual Ham Expo, coming to your laptop, tablet, and smartphone on August 8 and 9.

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Attendees have the opportunity to: Listen to and engage with 80+ internationally recognized ham radio luminaries who have committed to lead expo sessions including TAPR Director John Ackermann, N8UR.

TAPR - Tomorrow's Ham Radio Technology Today

The Simple Circuits
"Simple SDR Receiver"
is a software designed

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radio receiver covering
3.5 to 18 MHz and built
around a Cypress
PSoC3 device. A paper
describing the design
was presented at the
Tucson Amateur Packet
Radio annual Digital
Communications
Conference held in
September 2010. The
paper is available on
the TAPR website.

Simple Radios - Simple Circuits

By Scotty Cowling,
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Where To Download A Simple Sdr WA2DFI.

TangerineSDR's roots extend back to the 2018 ARRL/TAPR DCC in Albuquerque, NM. At that conference, the HamSCI[1] community asked for TAPR's help in developing a Software Defined Radio that they could use to collect ionospheric and other data. This radio, dubbed the Personal Space Weather Station (PSWS), needed particular capabilities,

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such as very accurate
time...

Introducing the TAPR TangerineSDR - TAPR

The project is a Simple SDR (software defined radio), which was published in the WIA's magazine "Amateur Radio", volume 79, issues 9 & 10 2011.

Titled "The Simple SDR: a basic software defined radio anyone can build" by Peter

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Parker VK3YE.

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VK5TM Simple SDR

SDR-Radio.com is a Windows solution for Software Defined Radio (SDR) receivers and transceivers. Designed for the commercial, government, amateur radio and short-wave listener communities, this software provides a powerful interface for all SDR users.

Software Defined

Where To Download A Simple Sdr Radio

GQRX is a free simple to use SDR receiver which runs on Linux and Mac systems. It is similar to SDR# in terms of features and simplicity of use. GQRX comes with a standard FFT spectrum and waterfall display and a number of common filter settings.

CubicSDR
(Linux/Windows/Mac)
(Free)

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**Big Giant List of
Free RTL-SDR
Software - Android
Apps for ...**

Figure 6 — The Simple SDR receiver board will fit inside a Hammond Manufacturing model 1455B802 enclosure if a chassis-mount BNC connector is used instead of the on-board connector. a 3 kHz corner frequency. It is important to reduce the frequencies above half of the ana-log to

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digital converter
sampling rate, which is
called the Nyquist
frequency.

Michael Hightower, KF6SJ

RTL-SDR V3 (or
upconverter, or other
HF & Linux capable
SDR) Raspberry Pi 3 (or
other SBC with similar
performance) Internet
connection; Band filter
(optional but
recommended) HF
antenna (this could be

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Simple Sdr
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as simple as a long
wire) Examples of QRP
Receivers with an RTL-
SDR Monitoring FT8,
JT9, JT65 and WSPR
simultaneously with an
RTL-SDR V3 and Pi 3

Tutorial - rtl-sdr.com

125. 40m SDR receiver
UAI. UAI é um receptor
SDR UAI. UAI a simple
SDR rx. 126. 40m SDR
transceiver UAISOH.
UAI SOH é um receptor
SDR UAI ! UAISOH a
simple SDR rx. 127.

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160m to 20m . 129.
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