

Oscilloscopes For Radio Amateurs

Keyboard shortcuts b7908d5169 What's an OSCILLOSCOPE? - What's an OSCILLOSCOPE? 11 minutes, 49 seconds - Win your own Keysight scope or test gear using my link that gives you TWO ENTRIES to the Keysight Wave 2020 draw: ... b7908d5169 Oscilloscope 101 - Oscilloscope 101 12 minutes, 17 seconds - Ok, Ok... Maybe 'scope 51? Either way, its time to play! Find this Gochifix Scope on Amazon: ... b7908d5169 The Heathkit IO-4205 Dual Trace Oscilloscope - The Heathkit IO-4205 Dual Trace Oscilloscope 8 minutes, 21 seconds - In this video I give an overview of the Heathkit IO-4205 dual trace **oscilloscope**, a piece of vintage test equipment offered in kit or ... b7908d5169 Trigger b7908d5169 Cursor function b7908d5169 1MHz Oscilloscope Kit Instructional Video#3 - 1MHz Oscilloscope Kit Instructional Video#3 3 minutes, 6 seconds - Visit www.electroniclessons.com or www.engineeringshock.com! b7908d5169 Using a tektronix 2235a 100mhz oscilloscope to monitor your cb ham radio - Using a tektronix 2235a 100mhz oscilloscope to monitor your cb ham radio 4 minutes, 27 seconds - Using a tektronix 2235a 100mhz **oscilloscope**, to monitor your cb ham **radio**,. b7908d5169 Oscilloscope Display b7908d5169 Subtitles and closed captions b7908d5169 Bridge Rectifier Circuit Explained (AC to DC conversion + smoothing) b7908d5169 Measure function b7908d5169 Testing b7908d5169 My Hero's b7908d5169 Reading Signals: Divisions, Voltage, Time, Cursors \u0026 Triggers b7908d5169 Everything you need to know when buying/using an Oscilloscope! EB#49 - Everything you need to know when buying/using an Oscilloscope! EB#49 12 minutes, 40 seconds - Visit Brilliant.org and get a 20% discount: <https://Brilliant.org/GreatScott/> Previous video: https://youtu.be/_lDm0RV9IV8 Current ... b7908d5169 XY Mode: Lissajous Patterns \u0026 IV Curve Plotting b7908d5169 Other RF Samplers b7908d5169 Bandwidth \u0026 Sample Rate Explained (Why it matters) b7908d5169 April 2021 Livestream Excerpt Oscilloscopes for Amateur Radio - Ham Radio Q\u0026A - April 2021 Livestream Excerpt Oscilloscopes for Amateur Radio - Ham Radio Q\u0026A 6 minutes, 29 seconds - A viewer asks: What's a good **oscilloscope**, for the new ham? We talk about O-scopes, if an **oscilloscope**, is a necessary piece of ... b7908d5169 Measuring AC Mains Voltage Safely (Using differential probes) b7908d5169 Voltage division b7908d5169 How to Measure Current with an Oscilloscope (Clamp probes, shunt resistors, inrush current) b7908d5169 History b7908d5169 How to ACTUALLY Use an Oscilloscope (Beginner-Friendly Guide!) - How to ACTUALLY Use an Oscilloscope (Beginner-Friendly Guide!) 35 minutes - How to use an **Oscilloscope**, ? Get a 30 day free trial and 20% off an annual subscription. Click here: ... b7908d5169 What Are Signals? (Voltage over time explained) b7908d5169 Square Wave b7908d5169 Why Use an Oscilloscope? (Multimeter vs. Oscilloscope) b7908d5169 Simple RF Sampler b7908d5169 Test signal b7908d5169 Intro b7908d5169 Math \u0026 FFT b7908d5169 Spherical Videos b7908d5169 Specifications b7908d5169 How to tune your amplifier with an oscilloscope trapezoid pattern | Stop Splattering CleanRF - How to tune your amplifier with an oscilloscope trapezoid pattern | Stop Splattering CleanRF 5 minutes, 6 seconds - Stop splatter, this video demonstrates an **oscilloscope**, XY trapezoid pattern to aid in tuning RF amplifiers, the CleanRF Systems ... b7908d5169 About Oscilloscopes (#1133) - About Oscilloscopes (#1133) 7 minutes, 27 seconds - Michael, KG0P, asks Dave what his recommendation is for a first time **oscilloscope**,. Dave has a great example and some ... b7908d5169 Oscilloscope Safety Tips (Grounding, short circuits, AC danger) b7908d5169 Passive probes \u0026 scaling factor b7908d5169 RF Adapter b7908d5169 General b7908d5169 £20 Oscilloscope - £20 Oscilloscope 7 minutes, 31 seconds - A quick look at a Gould 3060 60mHz 'scope (aka Hitachi V-680) from the late 1980's. Picked up from a **radio**, rally for 20 quid. b7908d5169 Oscilloscope Tutorial (Basics 101) - Oscilloscope Tutorial (Basics 101) 7 minutes, 37 seconds - Support The Geek Pub by going Premium and get access to all of our plans and member videos: ... b7908d5169 Search filters b7908d5169 Current measurement b7908d5169 Value b7908d5169 Single mode capturing b7908d5169 AC \u0026 DC coupling b7908d5169 Front panel controls b7908d5169 Time division b7908d5169 PWM Circuit Tutorial (Build \u0026 analyze, LED dimming, motor control) b7908d5169 How to choose a scope? b7908d5169 Playback b7908d5169 Internals b7908d5169 Introduction b7908d5169 Ape Answers 005: Oscilloscope Bandwidth Explained - Ape Answers 005: Oscilloscope Bandwidth Explained 9 minutes, 17 seconds - Confused about **oscilloscope**, bandwidth and how it affects your measurements? In this video, we break down everything you ... b7908d5169 Oscilloscopes For Ham Radio with George Zafuropolous Ham Radio Workbench - #ythf21 - Oscilloscopes For Ham Radio with George Zafuropolous Ham Radio Workbench - #ythf21 1 hour - George Zafuropolous from the Ham **Radio**, Workbench joins us on the HRCC to talk about **Oscilloscopes**, Ham **Radio**, Workbench ... b7908d5169 Advance Instruments OS250 Oscilloscope Video #4 - Tune Up Completed - Advance Instruments OS250 Oscilloscope Video #4 - Tune Up Completed 42 minutes - I complete the final tune up steps for the **oscilloscope**, and I'm very happy with the result. b7908d5169 Using the Siglent 1204X-e Oscilloscope's FFT for RF Spectrum Analysis - Using the Siglent 1204X-e Oscilloscope's FFT for RF Spectrum Analysis 18 minutes - This is a simple video walking the viewer through setting up RF scans of Minneapolis FM broadcast stations as received on a whip ... b7908d5169 Comparison to a Multimeter b7908d5169 The big mistake when using an oscilloscope b7908d5169 Probes b7908d5169 First Use: Connect, Measure, Calibrate, Save \u0026 Reset b7908d5169 Intro b7908d5169 Differential probe b7908d5169 Bob talks about using an oscilloscope: Ham Nation 110 - Bob talks about using an oscilloscope: Ham Nation 110 3 minutes, 26 seconds - Bob Heil illustrates how to use an **oscilloscope**, and how to implement it in your ham **radio**,

setup. For the full episode, visit ... b7908d5169 Conclusion b7908d5169 Purchased b7908d5169 Safe mains voltage measurement b7908d5169 Oscilloscope Layout \u0026 Controls (Horizontal, vertical, trigger, channels) b7908d5169 #72: Simple Station Monitor for Ham Radio using an Oscilloscope - #72: Simple Station Monitor for Ham Radio using an Oscilloscope 5 minutes, 19 seconds - This short video shows a very simple way to hook up an **oscilloscope**, to use it as an RF Signal Monitor to observe the RF ... b7908d5169 Intro b7908d5169 How to Measure a Capacitor with a Signal Generator (Impedance \u0026 time constant) b7908d5169 Oscilloscopes - Ham Radio Overview - Oscilloscopes - Ham Radio Overview 17 minutes - An overview of **oscilloscopes**, as part of my ham **radio**, training. I forgot to mention about input impedance - most scopes are ... b7908d5169

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