



EVAL-ADG919

ADG919 Evaluation Board

Overview

Documentation

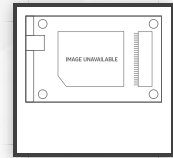
Buy

User Guides

RU

1

View All



Overview

Product Details

Applicable Parts

- [ADG919](#)

The ADG919 evaluation board allows designers to evaluate the high-performance wideband switches with a minimum of effort. To prove that these devices meet the user's requirements, the user only requires a power supply and a network analyzer.

Documentation

[View All \(1\)](#) [User Guides \(1\)](#)

User Guides

[UG-676: Evaluation Board for the ADG901/ADG902 and ADG918/ADG919 Wideband Absorptive/Reflective Switches](#)

PDF

124 kB

15,000

Problem Solvers

4,700+

Patents Worldwide

125,000

Customers

50+

Years

Ahead of What's Possible

Analog Devices is a global leader in the design and manufacturing of analog, mixed signal, and DSP integrated circuits to help solve the toughest engineering challenges.

[See the Innovations](#)

Analog Devices. Dedicated to solving the toughest engineering challenges.

SOCIAL



QUICK LINKS

[About ADI](#)
[Analog Dialogue](#)
[Contact us](#)
[News Room](#)
[Sales & Distribution](#)

[Partners](#)
[Careers](#)
[Investor Relations](#)
[Quality & Reliability](#)

LANGUAGES

[English](#)
[简体中文](#)
[日本語](#)
[Русский](#)

NEWSLETTERS

Interested in the latest news and articles about ADI products, design tools, training and events? Choose from one of our 12 newsletters that match your product area of interest, delivered monthly or quarterly to your inbox.

[Sign Up](#)