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THS7372 Evaluation Module Status: ACTIVE

## THS7372PWEVM

**Description/Features** Technical Documents Support & Community Order Now

Description

The THS7372PWEVM is an evaluation module for the THS7372 in the PW (14-lead TSSOP) package.

The THS7372PWEVM is designed to quickly and easily demonstrate the functionality and versatility of the device. The EVM is ready for power, signal source, and test instruments. The EVM is configured with a 75 ohm input and output termination.

The THS7372 evaluation module (EVM) User's Guide is included within the Product Datasheet.

Features

- Configured with 75 ohms input/output impedance
- Single supply from 2.6 V up to 5 V .
- Decoupling capacitors Connectors: Vs+, GND, INPUT, OUTPUT and test points
- Input and output connectors support both BNC and RCA connections Two jumpers allow device configuration in Disable and HD-bypass modes •



THS7372PWEVM, the THS7372 Evaluation Module, Top View

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Part Number	Texas Instruments	Status	Price (US\$)
THS7372PWEVM: THS7372 Evalution Module	TI eStore	ACTIVE	

**TI Devices** 

Part Number Name

Product Family . . . . . . <u>THS7365</u> 6-Channel Video Amplifier with 3-SD and 3-HD 6th-Order Filters and 6-dB Video Function <u>THS7372</u> 4-Channel Video Amplifier with 1-SD and 3-Full-HD Filters with 6-dB Gain Video Function 4-Channel Video Amplifier with 1-SD and 3-HD Sixth-Order Filters and 6-dB Gain Video Function <u>THS7373</u> Support and Community

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