

ADV7524A* PRODUCT PAGE QUICK LINKS

Last Content Update: 12/19/2017

COMPARABLE PARTS

View a parametric search of comparable parts.

EVALUATION KITS

- ADV7524A Evaluation Board

DOCUMENTATION

Data Sheet

- ADV7524A: Low Power HDMI Transmitter with Consumer Electronic Control (CEC) Data Sheet

REFERENCE MATERIALS

Informational

- Advantiv™ Advanced TV Solutions

DESIGN RESOURCES

- ADV7524A Material Declaration
- PCN-PDN Information
- Quality And Reliability
- Symbols and Footprints

DISCUSSIONS

View all ADV7524A EngineerZone Discussions.

SAMPLE AND BUY

Visit the product page to see pricing options.

TECHNICAL SUPPORT

Submit a technical question or find your regional support number.

DOCUMENT FEEDBACK

Submit feedback for this data sheet.

This page is dynamically generated by Analog Devices, Inc., and inserted into this data sheet. A dynamic change to the content on this page will not trigger a change to either the revision number or the content of the product data sheet. This dynamic page may be frequently modified.

NOTES

I²C refers to a communications protocol originally developed by Philips Semiconductors (now NXP Semiconductors). HDMI, the HDMI logo, and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI.