

RCA to HDMI Converter Box with Audio

Convert Composite Video Signals and Analog Audio Signals to HDMI Signals

Model No.: R2HD01-P2

Version: v2.0

| HDMI to Composite Converter Box | NTSC/PAL | 1920 x 1080 | mini USB Power | 480i |

The R2HD01-P2 RCA to HDMI Video Converter Box with Audio is a sleek solution that connects analog RCA sources (480i(720×480)) to digital HDMI displays and TVs. Capable of handling high-definition resolutions up to 1080p, this RCA to HDMI adapter effortlessly transforms composite video and audio signals into crystal-clear HDMI output for an immersive viewing experience.

With its lightweight and portable design, the R2HD01-P2 offers versatile usage in any setting, providing flexibility beyond the living room. This RCA to HDMI converter box is broadly compatible with various HDMI input resolutions from HDTVs and PCs, making it ideal for integrating older analog devices with modern digital displays. Unlock the potential of RCA-equipped devices on newer HDMI TVs without costly upgrades. This cost-effective solution ensures a seamless integration experience. Designed for simplicity, the R2HD01-B RCA to HDMI Converter allows hassle-free installation and operation – simply plug in and enjoy.



Applications

- Connect Old Devices to New TVs
- Connect Vintage Game Consoles
- Educational Settings

Main Features

- Converts composite video signals to HDMI signals
- Max. supported resolution - 1920 x 1080p
- Supports NTSC/PAL formats - 480i(720×480)
- Powered by mini-USB Cable
- Plug-and-play installation.
- No driver installation is required



**Product appearance and specifications are subject to change without notice.*

Specifications

Connector(s)	1 - Composite Video (1 x RCA)
	1 - Stereo Audio (2 x RCA)
	1 - HDMI
Resolutions (Input/Output)	In.: 480i (720×480)/Out.: 1080p
Audio Support	Analog 2-channel (2 x RCA)
Compatible Signals	NTSC/PAL
Housing/Jacket Material	ABS/PVC
Operating Temperature	0°C to 40°C
Storage Temperature	0°C to 45°C
Humidity	20%-90%
Dimensions (approx.)	W60×D55×H20mm
Product Weight	Abt. 40g

Importants

1. Cannot convert HDMI signals into Composite signals.
2. This product is primarily designed for use with computers. HDMI devices other than computers, such as DVD players, BD players, and smartphones, may experience abnormal output.
3. Requires connection to a USB power cable for normal operation.
4. The display quality itself will be equivalent to 480i (equivalent to SD quality) resolution.