

Composite to HDMI Converter with Scaling

DEAR CUSTOMER

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

FEATURES:

- Converts and scales analog audio/video signals to digital HDMI output
- Up-scales video to HDMI 720p or 1080p
- Features plug and play connectivity
- Compact size with sturdy enclosure
- Provides advanced signal processing with great precision, colors, resolutions and details
- Supports PAL, NTSC3.58, NTSC4.43, SECAM, PAL/M, PAL/N standard input TV formats
- Ideal for converting legacy video sources and gaming systems to HDMI

SPECIFICATIONS

Input Ports.....	1x RCA (yellow, white, red)
Output Ports.....	1x HDMI
Composite Input.....	PAL, NTSC3.58, NTSC4.43, SECAM, PAL/M, PAL/N
HDMI Output.....	1080p@60Hz; 720p@60Hz
Output.....	TX: 1 RJ-45, 1 IR; RX: 1 HDMI, 1 IR
Dimensions.....	2.5" D x 2" W x 0.75" H
Weight.....	0.9 lbs

PACKAGE CONTENTS

- 280585 Composite to HDMI Converter
- Mini USB to USB A cable
- USB power adapter
- Product manual

PANEL DESCRIPTION

1. Composite "YELLOW" Video input
2. Left and Right "WHITE AND RED" Audio Inputs
3. HDMI Output
4. Mini USB Port for power
5. Scaling switch (When set to 720P will scale input content to 720P resolution; When set to 1080P will scale input content to 1080P resolution)



CONNECT AND OPERATE

1. Connect source to the 280585 using RCA cables (typically yellow is video, white is left audio and red is right audio)
2. Connect display (i.e. TV, monitor, projector, etc) to the HDMI OUTPUT on the 280585 using a HDMI cable
3. Set the output resolution to 720p or 1080p
4. Connect the provided cable to the mini-USB port on the 280585 and the USB A side to either the provided USB power adapter or a USB A port that provides 5V 1A of power
5. Power on to test and operate

