



• **CHDD-8C: 1-to-8 YUV + Audio Distribution Amplifier**

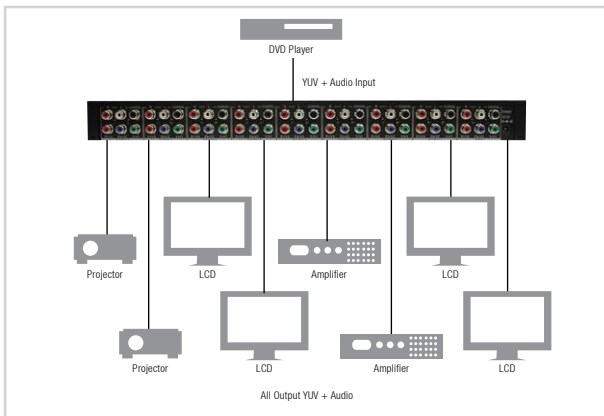
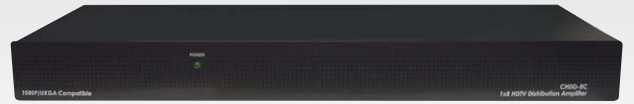
Multi-functional distribution amplifier which can deliver both high definition and standard video signals including audio (with a choice of analogue or digital audio) to three displays.

It will accept both standard component (YCbCr) and progressive component (YPbPr), RGBHV (red, green, blue + horizontal and vertical sync) via RCAs, standard composite.

Choice between stereo audio input or digital coaxial.

**Features:**

- Supports resolutions up to 1080p / UXGA
- Component/composite or RGB distribution amplifier
- Supports SD (Composite, YCbCr) and HDTV (YPbPr, RGsB) Input signal
- Accepts one component input and splits the input to 3 identical and buffered outputs
- Adjustable image scaling: Pan, Position and Zoom
- When input is composite video, it can connect up to 3 different video sources and output three identical and buffered signals for each video input
- Audio supported via SP/DIF



**Specifications:**

|                   |  |
|-------------------|--|
| <b>Model:</b>     | CHDD-8C  |
| <b>Inputs</b>     | 3 x RCA (YUV), 2 x L/R Audio & 1 x coaxial                 |
| <b>Outputs</b>    | 8 sets of 3 x RCA (YUV), 3 sets of L/R Audio & 8 x coaxial |
| <b>Power</b>      | 5v DC/2A   |
| <b>Dimensions</b> | 437(W) x 47(H) x 170(D) mm                                 |
| <b>Weight</b>     | 2.9kg  |