

# BARCOData 3300



- Powerful 700 Watt metal-halide lamp
- High resolution 3.2" active matrix LCDs
- Optional SDI digital input facility with active loop-through
- Broadcast quality decoder
- Screen sizes up to 10 m (33 ft.) wide
- A compact, light weight chassis complemented by an ergonomically styled cabinet
- Built-in stereo audio amplifier (2x 10 W) and loudspeaker (15 W)
- The BARCODATA 3300 can display Video images (PAL, SECAM, NTSC) in Composite, S-Video, Component or RGB analog format and serial digital video.
- It is also compatible with all desktop and laptop computers, Macintosh computers as well as electronic workstations with a resolution up to 1,280 x 1,024 pixels.
- A complete range of high definition lenses
- User adjustable geometry corrections (Keystone, Image Size, Shift,...)
- Single or Dual projector configurations
- Table or Ceiling Mount configuration, on Front or Rear screens
- Can be controlled from a PC through BARCO's optional Windows Communication Software.
- User selectable White Point (3200 K, 5400 K, 6500 K, 9300 K or custom) for perfect colorimetry in any application

## Product specifications

## BARCODATA 3300

### General specifications

Compatibility	All Video Sources in composite, S-VHS, RGB and serial digital formats All currently proposed HDTV, extended and improved television standards All computer graphics formats from VGA (640x480), SuperVGA (800x600), XGA (1024x768) up to 1280 x 1024 pixels/75 Hz Most Macintosh computers Electronic workstations with a resolution up to 1280 x 1024 pixels/75 Hz Most sources with a pixel clock
Contrast	>150:1 on 5x4 B/W checkerboard >300:1 full field contrast
Light output	2000 Lumen full white 1600 ANSI Lumen
Screen size	Min.: 1 m x 0.75 m (3.3' x 2.5') Max.: 10 m x 7.5 m (33' x 25')

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