

# BarcoReality 9300



- Built-in MOCA motorized convergence adjustments via remote control
- Built-in Adjustable Lens Holder and optional multifunctional frame ideal for dual and triple stacked configurations
- Extensive geometry adjustments (Image Size, Shift, Keystone, ...), also addressable through RS232 communication port
- Built-in Freeze facility
- Intuitive on-screen display: Installation and service screens, barscale display of user settings, on-screen display of selected source
- Easy upgradable projector software from PC via RS232 input
- Video sources: VHS, S-VHS, Component (Y, R-Y, B-Y) and RGB format
- DVD, satellite receiver and laserdisc
- Computers and workstations with a resolution of up to 2000 x 1280 pixels

- Built-in Serial Digital Input (SDI/4:2:2)
- High light output of 5,500 ANSI lumen
- Three active matrix 5.8" high aperture S-XGA LCD panels with a resolution of 1280 x 1024 pixels
- Powerful 1800 Watt metal-halide lamp
- BARCO's advanced TCR Plus feature processes conventional video signals and transforms them into brilliant images with vibrant colors and amazing color depth
- BARCO's Patented Pixel Map Processor guarantees very legible characters and the greatest amount of picture detail possible
- Unique digital zoom and Picture in Picture features
- User-adjustable Programmable Blanking

**技术规格****BARCOREALITY 9300****一般规格**

光输出	5,500 ANSI lumen
液晶面板	3 active matrix high aperture S-XGA LCD panels (5.8" diagonal) with a resolution of 1,280 x 1,024 pixels
兼容性	All current NTSC Video sources in Composite, S-VHS, RGB or Component or digital formats All currently proposed HDTV, extended and improved television standards (Eureka 95, Hi-Vision, ACTV, IDTV, EDTV,...) All computer graphics formats from VGA (640x480), S-VGA (800x600), XGA (1024x768), S-XGA (1280x 1024 pixels) up to electronic workstations with a resolution up to 2000 x 1280 pixels ( pixel clock up to 200 MHz) Most Macintosh computers
对比度	>250:1 (on 5x4 B/W checkerboard) >500:1 (full white/full black)
灯泡	1800 Watts metal-halide lamp Typical lifetime: 1,000 hours with a brightness maintenance of 80 %
屏幕尺寸	Min.: 3.3' x 2.5' Max.: 50' x 37.5'
净重	94 kg / 207 lbs.

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