

BARCOData 2100

The BARCODATA 2100 is a compact, portable single panel LCD projector, for the projection of high brightness video and computer images on screens up to 6 m wide. The high light output, easy set-up and extremely flexible design of the BARCODATA 2100 make it a powerful and dynamic presentation tool for small to medium audiences.

The BARCODATA 2100 is truly a 'Plug & Play' portable large screen projector for dynamic presentations. It combines the ease of use of conventional compact LCD projectors with the flexibility of CRT data projectors. Equipped with a powerful metal-halide lamp and one active matrix colour LCD panel with SVGA resolution (800 x 600 pixels), the BARCODATA 2100 offers very bright and crystal clear images, even in high ambient light conditions.

The BARCODATA 2100 is a powerful presentation device for boardrooms, training centers, rental business, lecture halls, trade shows and auditoriums.

Easy set-up and control

Based on BARCO's single lens LCD light-valve technology, the projector does not require extensive convergence adjustments typical for CRT-based large screen projectors. As the red, green and blue images are internally aligned before the projector lens, there is no need for readjustment of the convergence for different screen sizes and projection distances! This makes set-up and installation exceptionally quick and easy.

Compact design

The projector features a compact, lightweight chassis complemented by an ergonomically styled cabinet, which fits perfectly into most of today's presentation and training environments.

Flexible installation configurations

The BARCODATA 2100 is factory adjusted for a 70 % off-axis projection, and can be adapted for use in a 100 % off-axis configuration - only with SD (1.15:1) and SD (1.7:1) lens - by means of additional leveling feet. An optional off-axis to on-axis kit converts the BARCODATA 2100 for on-axis projection.

The BARCODATA 2100 can be used in front or rear screen installations, and in table or

BARCO

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Technische Daten

Kontrast	>150:1 (on 5x4 B/W checker board) >300:1 full field contrast
Lichtstrom	1000 Lumen full white 750 ANSI Lumen
Bildgröße	Min.: 1 m x 0.75 m (3.3' x 2.5') Max.: 6.0 m x 4.5 m (20' x 15')
Kompatibilität	Standard Video (PAL, SECAM, NTSC) S-Video (S-VHS, Hi8) All desktop and laptop computers with a resolutions up to 1024 x 768 pixels High definition, extended or improved television standards