## CP220 DLP Projector

## **Features**

Texas Instruments DLP™
Projection System
Native XGA (1024x768)
resolution
2200 ANSI Lumens
2000:1 contrast ratio
51"@2m wide-angle lens
31" to 300" image size
Less than 34dB audible noise

1.8kg net weight9 preset modes

Remote control

Up to 3000 hours lamp life (Eco mode)

BenQ's CP220 has been born to fulfill your mobility needs, with the best combination of weight and performance. The optical module is designed by Carl Zeiss and the projector performs an astounding 2200 ANSI Lumen brightness, with an XGA resolution of 1024 x 728 and a 2000:1 contrast ratio, delivering superior results. The CP220 weighs only 1.8kg and is the size of an A4 piece of paper; it's the perfect companion for your briefcase or backpack.

Worrying about the colour performance among the mobile projectors? Using BenQ's exclusive colour matching technology, the CP220 ensures accurate colour reproduction by precisely reproducing the colours of the original input image. Still waiting for the projector to cool off before unplugging the machine? The CP220 also includes an "Off and Go" function, so you don't have to wait around and waste your time whilst your projector cools down.





## Specifications#

**Projection System** 

**Digital Micromirror Device (DMD)** 

**Native Resolution** 

**Resolutions Supported** 

**Brightness** 

**Contrast Ratio** 

**Colour Reproduction** 

Image Size

**Throw Ratio** 

**Aspect Ratio** 

**Projection Position** 

Lamp

Lamp Life

**Audible Noise** 

Input Terminals

**Output Terminals** 

**Control Terminals** 

Audio Terminals

Video Compatible

Dimensions (mm) (W x H x D)

Weight (kg)

Features

Standard Accessories

DLP™ Technology by Texas Instruments

XGA DDR DMD™ x 1

XGA (1024x768)

640 x 350 to 1280 x 1024

2200 ANSI Lumens

2000:1 (Full on/Full off)

Full 16.7 million colour palette

31" to 300"

51" @ 2m

4:3 native / 16:9 selectable

Front / rear / table / ceiling

200W NSH

Up to 2000/3000 hours (Normal/Economic mode)

<34/31dB (Normal/Economic mode)

RGB,Component(YCbCr,YPbPr): Analog-D-sub 15 pin x

1 / S-Video: Mini DIN 4 pin x 1 / Composite Video x 1

Speaker 1W, Analog D-Sub 15 pin x 1

USB

PC Audio Jack

NTSC / PAL / SECAM

248 x 78.5 x 199

1.8

Auto Digital Keystone / Auto Phase Adjustment / Freeze /

Blank / Security Password / Economic Mode / Source

Detection / Off-Go / Quick Cooling / Mute

User's Manual / Remote Control / Battery / Manual

CD/PC audio cable / Warranty Information Booklet /

Power Cable / USB Cable / VGA Cable / Soft carry case







