

CATALOGUE

Visual Section One

Projectors

CUNNINGGS

for Total Visual Solutions

CUNNINGGS RECORDING ASSOCIATES

visual@cunnings.co.uk • www.cunnings.co.uk

CUNNING RECORDING ASSOCIATES

Catalogue & Price List

Projectors



NEC VT48 LCD Projector

1600 ANSI Lumens
LCD, SVGA Native resolution
3000 Lamp Hours,
Keystone correction
Quick start, 1x VGA input

£475.00

NEC VT480 LCD Projector

2000 ANSI Lumens
LCD, SVGA Native resolution
2000 Lamp Hours
Wall Colour Correction
2x VGA input
Automatic Vertical Keystone Correction

£649.00



NEC LT380 LCD Projector

3000 ANSI Lumens
LCD, XGA, 2000 Lamp Hours
3D Reform, Wall colour correction,
Automatic Keystone, LAN connection,
Quick start, 2x VGA input, VGA output

£1599.00



NEC MT1065 LCD Projector

3200 ANSI Lumens
XGA Native Resolution

£2049.00

Keystone Correction
Auto 3D Reform Image Correction
Automatic Focus and Wall Colour Correction
Multi-Screen Projection for 4x Image size



NEC MT1075 LCD Projector

4200 ANSI Lumens
XGA Native Resolution

£2449.00

Geometric Correction to project on curved surfaces
Multiple input connections inc. Component and DVI
2000 Lamp Hours, 800:1 Contrast



NEC LT20 Projector

DLP Technology
XGA Native resolution
2000 Lamp Hours
1500 ANSI Lumens
Ultra Portable A5 size, Lightweight at 1.0 kg
Auto Focus, Auto Vertical keystone
Wall Colour Correction

£925.00

NEC GT5000 LCD Installed Projector

6000 ANSI Lumens
XGA Native Resolution
Separate Lens required
Keystone Correction
2000 Lamp Hours
18.4Kg Installation projector

£4695.00



NEC GT6000 LCD Installed Projector

5100 ANSI Lumens
SXGA Native Resolution
Supplied complete with Lens
Keystone Correction
2000 Lamp Hours
18.4Kg Installation projector

£8275.00

Projectors

Video & Data Projectors

NEC

NEC- LT20	NEC LT20 1500 ANSI Lumens, XGA, DLP, Auto Keystone, Auto Focus, 3000hrs, 1.0Kg	£925.00
NEC- LT25	NEC LT25 2200 ANSI Lumens, XGA, DLP, Auto Keystone, Auto Focus, 3000hrs, 2.0Kg	795.00
NEC- LT30	NEC LT30 2600 ANSI Lumens, XGA, DLP, Auto Keystone, Auto Focus, 3000hrs, 2.0Kg	920.00
NEC- LT35	NEC LT35 3000 ANSI Lumens, XGA, DLP, Auto Keystone, Auto Focus, 3000hrs, 2.0Kg	1375.00
NEC-LT280	NEC LT280 2500 ANSI Lumens, XGA, LCD, 3D Reform, LAN, 2000hrs, 3.2Kg	1259.00
NEC-LT380	NEC LT380 3000 ANSI Lumens, XGA, LCD, 3D Reform, LAN, 2000hrs, 2.9Kg	1599.00
NEC-VT48	NEC VT48 1600 ANSI Lumens, SVGA, LCD, Keystone, 3000hrs, Quick start	475.00
NEC-VT58	NEC VT58 1600 ANSI Lumens, XGA, LCD, Auto Keystone, 3000hrs, Quick start	670.00
NEC-VT480	NEC VT480 2000 ANSI Lumens, SVGA, LCD, Auto Keystone, 2000hrs, Wall colour	649.00
NEC-VT580	NEC VT580 2000 ANSI Lumens, XGA, LCD, Auto Keystone, 2000hrs, Wall colour	885.00
NEC-MT1065	NEC MT1065 3200 ANSI Lumens, XGA, 3D Reform, Auto colour & focus, 2000hrs, 6.0Kg	2049.00
NEC-MT1075	NEC MT1075 4200 ANSI Lumens, XGA, Auto 3D Reform / colour / focus, 2000hrs, 6.0Kg	2449.00
NEC-GT5000	NEC GT5000 6000 ANSI Lumens, XGA, Install projector, hor/vert lens shift, stackable	4695.00
NEC-GT6000	NEC GT6000 5100 ANSI Lumens, SXGA Install projector, hor/vert lens shift, stackable	8275.00
NEC-GT10RLB	NEC GT10RLB Lens for GT Series, short focus fixed lens, 1:1 ratio	2325.00
NEC-GT13ZLB	NEC GT13ZLB Lens for GT Series, short focus zoom lens, 1.17 - 1.46:1 ratio	2325.00
NEC-GT19ZL	NEC GT19ZL Lens for GT Series, standard focus zoom lens, 1.66 - 2.20:1 ratio	719.00
NEC-GT20ZL	NEC GT20ZL Lens for GT Series, standard focus zoom lens, 2.0 - 2.6:1 ratio	685.00
NEC-GT24ZLB	NEC GT24ZLB Lens for GT Series, long throw zoom lens, 2.16 - 3.21:1 ratio	1740.00
NEC-GT34ZLB	NEC GT34ZLB Lens for GT Series, long throw zoom lens, 3.16 - 4.83:1 ratio	1745.00
NEC-GT48ZLB	NEC GT48ZLB Lens for GT Series, long throw zoom lens, 4.77 - 7.12:1 ratio	1765.00

NEC projectors come with 3 year on-site swap out warranty

New Technologies:

Auto Focus: With ordinary projectors, the focus is adjusted manually. The Auto Focus function of the MT1065/MT1075 automatically adjusts the focus with a single button using the integrated image sensor.

Auto Wall Colour Correction: When projecting images on a coloured wall, this feature automatically adjusts image colours with a single press of a button. White, red, green, and blue lights are projected and the colour of the image is detected by an image sensor.

3D Reform: Angled projection ability lets you place the projector anywhere you like. A newly developed NEC chip provides the 3D Reform function which corrects trapezoidal distortions. If the projection is distorted, simply set the four corners of the screen to activate the keystone correction function and square the picture, something which was beyond the capabilities of traditional "up-down-left-right" correction functions.

Auto 3D Reform: This feature automatically adjusts image size to screen size. The image sensor detects the screen position and shape, and then automatically adjusts the image to fit to the screen.

Advanced 3D Reform (VT770): Trapezoidal distortions of images projected from an angled position can easily be corrected by combining the ordinary 3D Reform function and the automatic vertical keystone correction function.

Projectors

**BENQ CP120 DMD Projector**

1500 ANSI Lumens
DMD, XGA Native resolution
3000 Lamp Hours,
Auto Keystone correction
Wireless LAN
Small portable size

£999.00

BENQ PB8250 DMD Projector

3000 ANSI Lumens
DMD, XGA Native resolution
2000 Lamp Hours
Wireless LAN
Micro dust filters
DVI-I Input

£1199.00

**BENQ MP610 DMD Projector**

2000 ANSI Lumens
DMD, SVGA, 2000 Lamp Hours
SRGB consistent colour
Whisper quiet 25dB
Quick cooling

£575.00

BENQ PE7700 DMD Projector

1100 ANSI Lumens
WXGA Native Resolution
2000 Lamp Hours
BenQ Senseye technology for subtle
color tones and flawless live action
HDMI Input

£1429.00



Projectors

Video & Data Projectors

BENQ

BEN-PB2250	BENQ PB2250 2200 ANSI Lumens, XGA, DMD, 2000hrs, 1x VGA	£649.00
BEN-CP120	BENQ CP120 1500 ANSI Lumens, XGA, DMD, 2000hrs, 1x VGA, WLAN	999.00
BEN-W100	BENQ W100 1300 ANSI Lumens, WXGA, DMD, 3000hrs, 2x VGA	479.00
BEN-PB6240	BENQ PB6240 2700 ANSI Lumens, XGA, DMD, 2000hrs, 1x VGA	680.00
BEN-PB8250	BENQ PB8250 3000 ANSI Lumens, XGA, DMD, 2000hrs, 2x VGA, WLAN	1199.00
BEN-PB8260	BENQ PB8260 3500 ANSI Lumens, XGA, DMD, 3000hrs, 3x VGA	1399.00
BEN-MP720	BENQ MP720 2500 ANSI Lumens, XGA, DMD, 2000hrs, 1x VGA	799.00
BEN-MP620	BENQ MP620 2200 ANSI Lumens, XGA, DMD, 3000hrs, 2x VGA	599.00
BEN-MP610	BENQ MP610 2000 ANSI Lumens, SVGA, DMD, 2000hrs, 1x VGA	575.00
BEN-PE7700	BENQ PE7700 1100 ANSI Lumens, WXGA, DMD, 2000hrs, 1x VGA	1429.00
BEN-PE8720	BENQ PE8720 1000 ANSI Lumens, WXGA, DMD, 2000hrs, 1x VGA	5999.00

What is the difference between DLP and LCD technology?

Most projectors use LCD technology. Here, the light is split into its primary colours (red, green and blue), each of these is directed through one LCD as a "light valve" and then reassembled. There is one LC display for every single pixel and each primary colour. DLP technology is based on many tiny square mirrors that are applied to a DMD chip from Texas Instruments. Only when a mirror is tilted does it reflect the light impinging on it to the screen. This switching on and off of the light spots at an enormously high frequency is not perceived by the human eye and also allows shades of colour to be represented. The colours are generated by the colour ribbon with the primary colours (red, green and blue).

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