

X22C XGA Resolution

S22E

SVGA Resolution

Exceptionally bright 2200 lumens

Superb 2000:1 contrast ratio

Eco mode facility extends lamplife and reduces the noise decibels for quieter presentations

3000/2000 hours lamp life (ECO/Brightmode)

Impressively quiet at 30/32 dB (ECO/Brightmode)

Robust and lightweight at only 2Kgs

1W internal speaker

Save time with express power on

& shutdown feature

Added security with password protection

and Kensington lock facility

Simple Plug and Play



















The X22C not only offers fantastic looks and style but also great performance. Super-bright 2200 lumens, 2200:1 contrast ratio and great XGA picture quality with striking realistic colour enhances business presentations. Suitable for medium to larger-sized meeting rooms.

Under its sleek design the S22E is accomplished SVGA multitasker suitable for small to medium-sized meeting rooms and education endeavours when displaying basic data and simple graphics.

Both DLP machines have an Auto power-off feature that shuts down the projector when not in use, saving power and increasing lamp life.

A 15 second start-up and cool down time helps to reduce time and energy use as well.

With Kensington lock facility and password protection for added security and peace of mind.

These new DLP machines are both robust and lightweight at only 2Kgs and as versatile on the move as when installed.

X22C DLP® S22E DLP® Specifications Product code Display Technology: Single 0.55" XGA Type-X DMD chip DLP® Technology Single 0.55" SVGA Type-X DMD chip DLP® Technology from Texas Instruments from Texas Instruments Resolution: Native XGA (1024 x 768) Native SVGA (800 x 600) Brightness: 2200 ANSI Lumens 2200 ANSI Lumens Contrast: 2200:1 2000:1 Noise Level: 30/32 dB 30/32 dB Aspect Ratio: 4:3 Native, 16:9 Compatible 4:3 Native, 16:9 Compatible Colour Wheel **RGBWY RGBWY** Weight: ~ 2kg Video Compatibility: PAL (625/576i/p), SECAM, NTSC (525/480i/p), HDTV (720p, 1080i) PAL (625/576i/p), SECAM, NTSC (525/480i/p), HDTV (720p, 1080i) Keystone Correction: 180W (User Replaceable) 180W (User Replaceable) Lamp Type: 3000/2000 Hours (STD/Bright Mode) 3000/2000 Hours (STD/Bright Mode) Lamp Life: Dimensions: (W x D x H) 259 x 188 x 71.5 mm 259 x 188 x 71.5 mm **INPUTS** DVI-I DVI-I HDCP (HDMI via optional adapter) PC RGB 1 x 15 Pin D-Sub VGA 1 x 15 Pin D-Sub VGA Analogue Component 15 Pin D-Sub VGA (Via optional adaptor) 15 Pin D-Sub VGA (Via optional adaptor) S-Video 4 pin Mini DIN 4 pin Mini DIN Composite Via optional Y-TYPE Composite to S-video Adapter Composite Stereo Audio Mini Jack Mini Jack Serial Control RS232 - 3 Pin **OUTPUTS** PC 15 Pin D-Sub (monitor loop-through) USB For Remote Mouse Function For Remote Mouse Function Audio 1 x 1W Speaker 1 x 1W Speaker Security: 1 Kensington Lock Port, Password Protection 1 Kensington Lock Port, Password Protection Remote control: Remote Mouse Function & Direct Source Selecting Remote Mouse Function & Direct Source Selecting Standard Accessories: AC Power Cord, VGA Cable, Infra-Red Remote Control, AC Power Cord, VGA Cable, Composite Video Cable, Infra-Red Remote Control, Batteries x 2, CD + Quick Start Card Batteries x 2, CD + Quick Start Card for User Manual, for User Manual, Warranty Card, WEEE card, Soft Carry Bag Warranty Card, WEEE card, Soft Carry Bag For more detailed





All NOBO MultiMedia products are covered by NoboGuard, our premium projector protection scheme, which includes a three year product warranty and one year lamp warranty for complete piece of mind.