

Phoenix S25

The SVGA Bright Light Leader

At up to 3000 lumens strong, the Phoenix S25 is the single brightest SVGA projector currently on the market. Presenters looking for a cost-effective projector that offers great color reproduction and unmatched SVGA brightness turn to this reliable unit time and time again.



Phoenix S25



Specifications

BRIGHTNESS

3000 Lumens (Boost)
2600 Lumens (Standard)
2400 Lumens (Economy)

RESOLUTION

800 x 600 SVGA (Native)
1280 x 1024 SXGA (Supported)

DISPLAY TYPE

Texas Instruments 0.55" x 1, 12° DDR

CONTRAST RATIO

2000:1

ASPECT RATIO

4:3 Native
16:9 Compatible

THROW RATIO

1.89 ~ 2.18 (x screen width)

PROJECTION LENS

Manual Zoom & Focus

ZOOM RATIO

1.15:1

DIAGONAL IMAGE SIZE

22" - 260"

THROW DISTANCE

3.2' - 32'

KEystone

+/- 15° Vertical

LAMP

200 watt OSRAM VIP

LAMP LIFE

2000 (Boost)
3000 (Standard)
4000 (Economy)

INPUTS

VGA (YPbPr)
S-Video
Composite Video
RCA Audio (R/L)
Audio (3.5 mm)

OUTPUTS

Audio (3.5 mm)
VGA

PROJECTOR CONTROLS

USB

COMPATIBILITY

VGA, SVGA, XGA, SXGA, UXGA, MAC

EDTV / SDTV / HDTV

480i/p, 720p, 1080i

FCC CERTIFICATION

FCC-B, UL, TUV-CB, c-UL, CB, CE, CCC

VIDEO COMPATIBILITY

NTSC, NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM

AUDIO

1 x 3w Mono Speaker

DECIBEL RATING

36 dB (Boost) / 33 dB (Standard) /
31 dB (Economy)

H-SCAN FREQUENCY

15—90 kHz

V-REFRESH RATE

50—85 kHz

POWER SUPPLY

AC 110 - 240 Volts (Auto Ranging)

POWER CONSUMPTION

290 Watts (Boost)
255 Watts (Standard)
230 Watts (Economy)

DIMENSIONS (WxDxH)

12" x 9.6" x 3.4"

WEIGHT

7.3 lbs

WARRANTY

3 Year Parts & Labor / 90 Day Lamp

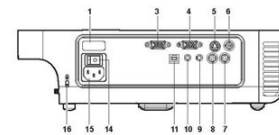
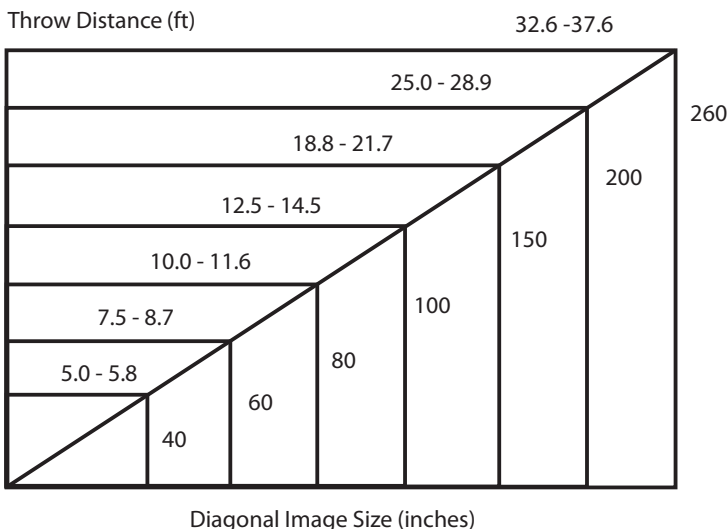
Special features of the Phoenix S25 include:

Three lamp modes—
Change your lamp output for varying light conditions and save on lamp life.

Password security—
Protect use from multiple users or theft.

Fan speed options—
Enables better control of the projector's temperature and cooling process.

Custom Splash Screen—
Customize the start-up screen on the projector.



ITEM	LABEL	DESCRIPTION
1.	Rear IR receiver	Receiver for IR signal from remote control
3.	VGA IN	Connect a VGA cable (supplied) from a computer
4.	VGA OUT	Connect to a monitor
5.	S-video	Connect the composite or S-video cable (not supplied) from a video device
6.	Video	Connect a composite video cable (not supplied) from a video device.
7.	Audio in-R	Connect the audio cable (not supplied) from an audio input device.
8.	Audio in-L	Connect the audio cable (not supplied) from an audio input device.
9.	Audio-in	Connect an audio cable (not supplied) from the computer's audio-out connector.
10.	Audio-out	Audio loop-thru
11.	USB	Connect the USB cable (supplied) from a computer
14.	Power switch	Turns the power on and off
15.	Power	Connect the supplied power cord
16.	Security Lock	Secure to permanent object with a Kensington® Lock system