VS220 SVGA, VS320 XGA 3LCD Projectors

Bright, Brilliant, Images for Your Business Needs.

3x Brighter Colors', and reliable performance — 3LCD, 3-chip technology

One measurement of brightness is not enough — look for both high color brightness and high white brightness. The VS220 and VS320 projectors have:

- Color Brightness: 2700 lumens²
- White Brightness: 2700 lumens²

HDMI digital connectivity — delivers both audio and video content with just one cable

Horizontal easy-slide image correction (VS320 only) — just move the easy-slide control bar to make the necessary horizontal image adjustments
**VS220 SVGA, VS320 XGA 3LCD Projectors**

**Bright, Brilliant, Images for Your Business Needs.**
The VS220 and VS320 deliver amazing high-definition performance for compelling, high-impact presentations. Set up in a flash with HDMI connectivity, USB Plug 'n Play instant setup, and automatic vertical image correction. When you need to captivate your audience and close the deal, these projectors give you the functionality and quality to make it happen.

**3x Brighter Colors with Epson**
Brilliant image quality requires high color brightness (color light output), and Epson 3LCD projectors have 3x Brighter Colors than leading competitive projectors. One brightness measurement (lumens) is not enough. A projector's specification needs to show both high color brightness and high white brightness. If color brightness is lower than white brightness, images may be dark, dull and lose detail. If provided, be sure to ask for a projector's color brightness specification.

**3LCD — The #1 projection technology in the world**
- All 3LCD projectors have both high color brightness and high white brightness
- All 3LCD projectors have 3 chips
- 25% lower power consumption for lower energy costs
- 20 years of road-tested reliability

**Energy-efficient E-TORL® lamp, exclusively from Epson**
- Delivers more lumens per watt and lasts up to 5000 hours
- Minimizes both light diffraction and light leakage
- E-TORL lamps maximize your presentation time, while minimizing your costs

**The best-selling projectors in the world**
Built with image quality and reliability in mind, Epson® projectors enhance communication and inspire collaboration, while offering a low total cost of ownership. From ultra-portable projectors designed for educational settings to boardroom-ready business projectors, Epson has a model that's perfect for you.
High-quality images with HDMI digital connectivity
• Delivers both audio and brilliant video content with just one cable
• Compatible with the latest laptops, Blu-ray® and media players

Horizontal easy-slide image correction (VS320 only)
Just move the easy-slide control bar to make the necessary image adjustments. Your projector can be off to the side, while your presentation is front and center.

Advanced USB Plug ‘n Play instant setup from your PC or Mac®
Epson’s advanced USB connectivity enables instant Plug ‘n Play setup for both audio and video. Forget about complicated computer key sequences and non-intuitive controls. Instead, just plug in a standard USB cable and let your presentation impress the audience.

Quick, convenient control
These models include Instant Off/On, so no warm up or cool-down time is required. And, the VS320 also features A/V Mute, which acts as both a lens cover and puts the projector in a low power mode.

Additional Features/Benefits
• USB Plug ‘n Play instant setup — instantly projects audio and video from a PC or Mac via a USB connection
• Automatic vertical image correction — quickly adjusts the image to fit the screen
• PC-free slide shows — via a USB thumb drive
• Quick, convenient control — A/V Mute (VS320 only), Instant Off/On, Direct Power Off/On
• The ultimate in portability — compact, lightweight design; remote control included
• Energy-efficient E-TORL lamp — up to 5000-hour lamp life
• Filters to protect your investment — with easy side access for hassle-free maintenance

Better Products for a Better Future™
For more information on Epson’s environmental programs, go to eco.epson.com

Eco Features
• RoHS compliant
• Recyclable product®
• Epson America, Inc. is a SmartWay™ Transport Partner®
VS220 SVGA and VS320 XGA 3LCD Projectors

Specifications

Projection System
3LCD, 3-chip technology

Projection Method
Front/near/ceiling mount

Driving Method
Poly-silicon TFT Active Matrix

Pixel Number
VS220: 640 x 480 dots (800 x 600) x 3
VS320: 1024 x 768 (XGA) (VS320)

Color Brightness*
VS220/VS320

White Brightness*
VS220/VS320

Color Light Output: 2700 lumens
White Light Output: 2700 lumens

Lamp Life

E-TORL 230 W UHE

Type
Poly-silicon TFT Active Matrix

Dimensions (W x D x H)

What's in The Box

Remote Control

Features
Source search selection, power, volume, e-zoom, A/V mute, freeze, menu, page up and down, help, auto, mouse functions

Operating Angle
Right/left: ±30 degrees (VS220/VS320)
Upper/lower: ±15 degrees (VS220)
Upper/lower: ±30 degrees (VS320)

Operating Distance
19 ft (6 m) (VS220)
26 ft (8 m) (VS320)

Support
The Epson Connection™
Pre-sales support
800-463-7766
Internet website: www.epson.com

Service Programs
One-year projector limited warranty,
Epson Road Service program, PrivateLine®
dedicated toll-free support and 90-day lamp limited warranty

What’s in The Box
VS220 or VS320 projector, power cord, computer cable (VGA), projector remote control, batteries, user manual CD, projector software CD and Quick Setup Sheet

Accessory Part Numbers
Universal projector ceiling mount
ELPM97JF
Component to VGA video cable
ELPK119
Soft shoulder case for
ELPKS61
projector and laptop
ELPS65
50” portable screen
Duet™ screen
ELPS90
ES3000 screen
ELPS26H
ES1000 screen
V12H70254Y
Epson DC-10s document camera
ELPC10S
Kensington security lock
ELPSL01

Specifications

Projector Name
Product Code
UPC

VS220
V11H592020
0 10343 90643 3

VS320
V11H429420
0 10343 90644 0

Genuine Epson Lamp
V13H010L67
0 10343 88423 6

Replacement Air Filter
V13H13A32
0 10343 88586 8

Product Name
Product Code
UPC

Dimensions (W x D x H)

Including feet: 11.6” x 9.0” x 3.1”
Excluding feet: 11.6” x 9.0” x 3.0”
Weight: 5.1 lb

Other
Display Performance
NTSC: 480 lines
PAL: 560 lines

Color Reproduction
16.77 million colors

Zoom Ratio
1.0 – 1.36 (VS320)

Operating Temperature
41˚ to 95˚F (5˚ to 35˚C)

Fan Noise
23 dB (ECO mode)
37 dB (Normal mode)

Operating Distance
26 ft (8 m) (VS320)

Power Supply Voltage
100 – 240 V ±15%, 50/60 Hz

Power Consumption
263 W (Normal mode)
234 W (ECO mode)

Speaker
2.1 W (Mono)

Keystone Correction
30” – 300” (0.76 – 7.62 m) (VS320)

3840 Kilroy Airport Way, Long Beach, CA 90806
Epson America, Inc.
www.epson.com

Specifications and terms are subject to change without notice. EPSON, E-TORL and Instant Off are registered trademarks, EPSON Exceed Your Vision is a registered logomark and Better Products for a Better Future is a trademark of Seiko Epson Corporation. PrivateLine is a registered trademark, Duet is a trademark and Epson Connection is a service mark of Epson America, Inc. Mac is a trademark of Apple Inc., registered in the U.S. and other countries. SmartWay is a service mark of the U.S. Environmental Protection Agency. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks.

Copyright 2013 Epson America, Inc. CPD-38841R1 3/13