NEC V SERIES
V311X and V311W
digital projectors

Affordable with essential features, V Series mobile projectors are designed to provide brilliant display of information in meeting and conference rooms.

**Essential Features**
- Bright images can be easily viewed in most applications
- High contrast images (3000:1) from the latest Texas Instruments DLP® engine featuring BrilliantColor™ technology with improved color accuracy
- Intuitive remote control provides one-touch source changes and complete menu control
- Integrated RJ45 connection for quick connection to the LAN 10/100 base-T capability
- Remote diagnostics enable the user to monitor and make adjustments to the projector remotely

**Environmentally-Conscious**
- Extended lamp life with ECO Mode™ technology increases lamp life up to 5000 hours, while lowering power consumption
- Power management enables projector to automatically turn off when an incoming signal is not detected from any of the inputs
- Auto Power On via the RGB (15-pin) input connector when a signal is detected from a computer
- Carbon savings meter calculates the positive effects of operating the projector in ECO Mode, which is encouraged by an optional message at startup. A green ECO Mode button on the remote control makes the switch easy.
- Quick start (3 to 4 seconds) lets you begin presenting in seconds while quick shutdown (immediate power off with no cooling required after shutdown) ensures efficient energy usage

**Versatile and Powerful**
- Powerful 7-watt speaker provides volume needed for large rooms
- Built-in wall color correction presets provide for adaptive color tone correction to display properly on non-white surfaces
- Plug and Play setup and operation optimizes images displayed from computers and video sources
- VIDI technology, a Phillips innovation designed to work in conjunction with the color wheel, uses a brilliant pulse to increase the brightness of the image and a dark pulse to increase the contrast ratio
- Native SVGA and XGA resolution projectors automatically sync with higher-resolution computers
- Flexible input panel, color-coded and clearly labeled connects to computers, Blu-Ray players and other sources using the VGA, HDMI, composite and S-Video inputs
- Compact size and lightweight design simplifies transport of projector
- 10-step image magnification with location control allows you to zoom in on key information
- AV mute and video image freeze allows you to control the presentation and focus audience attention

necdisplay.com  NEC
**ORDERING MODEL NUMBERS**

NP-V311X  
NP-V311W

---

### SIGNAL COMPATIBILITY/CONNECTIVITY

#### Unique Features

**BrilliantColor** technology advances video processing from Texas Instruments to deliver more vibrant and realistic colors and blacks richer with detail.

**Crestron Roomview** provides unified management, including the ability to switch the power on and off for multiple projectors connected to a network.

**ECO Mode** technology extends lamp life, lowers audible noise and reduces total cost of ownership.

**Built-in closed captioning** enables decoding and display of text information from a video.

**Kensington lock slot** enables security cable to be attached to projector.

**Filter-free design** eliminates the hassle and time spent monitoring and/or changing filters.

**10-step image magnification** with location control.

---

#### Warranty

Registered owners receive a 2-year parts and labor warranty including the first year of InstaCare. The lamp is covered for one year or 500 hours - whichever comes first. InstaCare provides the original owner one year of either limited 3-business-day repair/return or next-business-day exchange.

---

#### Shhips With

Remote control, batteries, RGB cable, power cord, user’s manual, product registration card.

---

**ACCESSORIES**

- Replacement lamp
- Universal ceiling mount
- Projector carrying case
- Active shutter 3-D glasses
- Replacement remote control
- Lightweight adjustable suspended ceiling plate for use with NEC ceiling mounts
- Component video adapter converts component video to D-sub 15-pin
- Power cable
- RGB cable
- Extend term of parts and labor warranty to 3 years
- Extend term of parts and labor warranty to 4 years
- Extend term of InstaCare service program to 2 years
- Extend term of InstaCare service program to 3 years

---

When combined with active shutter glasses (NP02GL), 3D Ready V Series projectors use DLP Link technology, developed by Texas Instruments, to create 3D images. The V311X is certified as a display device for NVIDIA 3D Vision, which allows you to view 3D images by using supported graphics board or software.

---

**NEC Display Solutions**

500 Park Boulevard, Suite 1100
Itasca, IL 60143
866-NEC-MORE

cedisplay.com