

PA Series

PA600X, PA550W, PA500U and PA500X digital projectors

Powerful installation projectors equipped to take on the most demanding integration projects.

FLEXIBILITY ENABLES PERFORMANCE

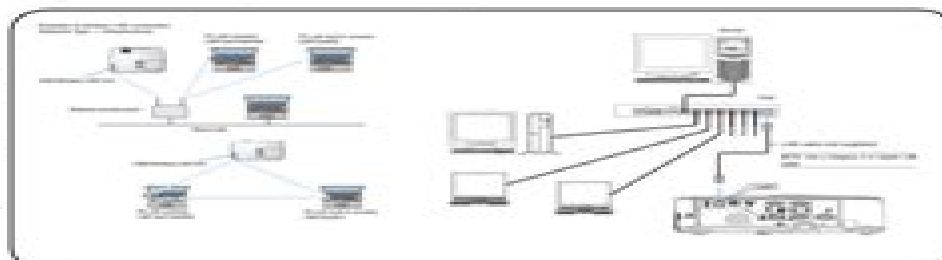
- Integrated Device Technology HQV™ is a high-performance video processing/scaling system designed for computer signals as well as standard or high-definition video. The technology produces superior video processing using pixel-based, motion-adaptive de-interlacing to remove undesirable motion artifacts typical of interlaced signals. This processing creates life-like images in applications such as video conferencing.
- Bright enough for most applications: 6000 lumens (PA600X), 5500 lumens (PA550W), 5000 lumens (PA500U and PA500X)
- Geometric correction tool allows you to project on spheres, cylinders and more

INTEGRATED NETWORKING AND ASSET MANAGEMENT

- Integrated RJ45 connection for quick connection to the LAN (10/100 base-T capability)
- Integrated high-speed wireless LAN IEEE 802.11b/g
- Desktop control allows you to securely transmit information wirelessly to the projector from a docking station or PC in another room
- Image Express Utility (IEU 2.0; compatible with Windows or Mac operating systems) dedicated projector software provides wired and wireless data transmission via peer-to-peer or over the network.
 - Broadcast mode allows you to send information from one computer to several projectors.
- Windows Network Projector function within Windows Vista connects directly to networked projectors without the need for additional proprietary software
- Windows Remote Desktop function allows you to control a networked computer by connecting a USB mouse and keyboard directly to the projector's USB input
- Windows Network Drive Function displays multimedia files (.jpeg, .bmp, .png, .mpeg2 or .wmv9) in the Windows shared folder on a local network using the Viewer function — all without bringing your PC into the conference room
- Windows Media Connection Function displays multimedia files (.mpeg2, .jpeg or .wmv9) stored on the Windows Media Connect server or a local network using the Viewer function — all without bringing your PC into the conference room

SECURITY FEATURES PROVIDE PEACE OF MIND

- Cabinet control lock setting enables user to deactivate buttons on cabinet to prevent unwanted changes to projector settings
- Logo lock restricts changes to logo saved in projector memory
- Password protection restricts unauthorized use of projector
- Email notification informs the system administrator when the lamp approaches the end of its useful life



Lens Shift
Enjoy greater installation flexibility with up to 60% vertical lens shift and +/- 30% horizontal lens shift.



Tilt-Free Installation
PA Series models can be rotated freely (360°) in order to point up or down depending on the installation requirements.

Nec V260 Projector Manual

Huangqi Zhang



Nec V260 Projector Manual:

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Table of Contents Nec V260 Projector Manual

1. Understanding the eBook Nec V260 Projector Manual
 - The Rise of Digital Reading Nec V260 Projector Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Nec V260 Projector Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Nec V260 Projector Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Nec V260 Projector Manual
 - Personalized Recommendations

- Nec V260 Projector Manual User Reviews and Ratings
- Nec V260 Projector Manual and Bestseller Lists
- 5. Accessing Nec V260 Projector Manual Free and Paid eBooks
 - Nec V260 Projector Manual Public Domain eBooks
 - Nec V260 Projector Manual eBook Subscription Services
 - Nec V260 Projector Manual Budget-Friendly Options
- 6. Navigating Nec V260 Projector Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Nec V260 Projector Manual Compatibility with Devices
 - Nec V260 Projector Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Nec V260 Projector Manual
 - Highlighting and Note-Taking Nec V260 Projector Manual
 - Interactive Elements Nec V260 Projector Manual
- 8. Staying Engaged with Nec V260 Projector Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Nec V260 Projector Manual
- 9. Balancing eBooks and Physical Books Nec V260 Projector Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Nec V260 Projector Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Nec V260 Projector Manual
 - Setting Reading Goals Nec V260 Projector Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Nec V260 Projector Manual
 - Fact-Checking eBook Content of Nec V260 Projector Manual

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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