

triplevision rv camera

triplevision rv camera systems have revolutionized the way recreational vehicle owners enhance their driving safety and convenience. Designed specifically for RVs, these cameras provide comprehensive rear and side views, aiding in navigation, parking, and overall situational awareness. The triplevision brand is known for its high-quality, durable, and user-friendly camera solutions that integrate seamlessly with existing RV setups. This article delves into the features, benefits, installation process, and maintenance of triplevision rv cameras. Whether upgrading an older RV or outfitting a new one, understanding the capabilities of triplevision rv cameras is essential for maximizing both safety and driving ease. The following sections will cover product overview, technical specifications, installation tips, and maintenance guidelines to provide a thorough understanding of this innovative vehicle enhancement.

- Overview of Triplevision RV Camera Systems
- Key Features and Benefits
- Installation Process and Requirements
- Maintenance and Troubleshooting
- Choosing the Right Triplevision RV Camera Model

Overview of Triplevision RV Camera Systems

Triplevision rv camera systems are advanced visual aids designed for recreational vehicles to improve driver visibility and safety. These systems typically include multiple cameras strategically positioned around the RV to provide a wide field of view. The cameras are connected to a monitor inside the vehicle, displaying real-time footage that helps drivers monitor blind spots, rear traffic, and tight spaces during maneuvers. Triplevision cameras are engineered to withstand the rigors of outdoor exposure, including extreme weather conditions, dust, and vibrations commonly encountered while traveling.

System Components

A standard triplevision rv camera setup generally consists of three main cameras: rear view, left side, and right side cameras. These cameras are designed to provide a 360-degree perspective around the RV, significantly reducing blind spots. The system also includes a high-resolution monitor that can be mounted on the dashboard or windshield for easy viewing. Wiring harnesses, mounting brackets, and connectors are included to facilitate straightforward installation.

Technology and Compatibility

Triplevision rv cameras utilize cutting-edge imaging technology such as wide-angle lenses, infrared night vision, and high-definition resolution. These features ensure clear visibility in various lighting conditions, including nighttime and adverse weather. The systems are compatible with most RV models and can be integrated with existing vehicle electronics or aftermarket displays. Some models support wireless connectivity options, offering flexible installation without extensive wiring.

Key Features and Benefits

Triplevision rv cameras are packed with features that enhance overall driving safety and convenience. These features cater specifically to the needs of RV owners who require reliable and comprehensive visual support while navigating large vehicles.

Wide Field of View

The triplevision rv camera system provides an expansive viewing angle, often exceeding 120 degrees per camera. This broad perspective allows drivers to monitor adjacent lanes, rear traffic, and obstacles that would otherwise be hidden. The wide field of view significantly minimizes the risk of collisions and improves confidence during lane changes and backing maneuvers.

Night Vision Capability

Equipped with infrared LEDs and sensitive image sensors, triplevision rv cameras offer excellent night vision performance. This enables drivers to maintain clear visibility even in low-light environments, ensuring safety during nighttime travel or parking in dimly lit areas.

Durable and Weatherproof Design

These cameras are built to withstand harsh environmental conditions. With water-resistant and dustproof housings rated to IP67 or higher, triplevision rv cameras operate reliably in rain, snow, dust storms, and extreme temperatures. This durability ensures long-term performance and reduces maintenance needs.

Easy Integration and User-Friendly Interface

Triplevision systems are designed for plug-and-play installation with user-friendly controls. The monitor interface provides intuitive menu navigation, multiple viewing modes, and adjustable camera angles. This ease of use allows drivers to customize the system to their preferences and quickly adapt to changing driving scenarios.

- Enhanced driver visibility and safety

- Reduction of blind spots and collision risks
- Improved maneuvering in tight spaces
- Reliable performance in various weather conditions
- Simple installation and operation

Installation Process and Requirements

Proper installation of a triplevision rv camera system is crucial to ensuring optimal functionality and durability. While some users may opt for professional installation, many RV owners successfully install these systems on their own with basic tools and instructions.

Preparation and Tools Needed

Before installation, it is important to gather the necessary tools and prepare the RV. Common tools include screwdrivers, wire strippers, electrical tape, a drill, and mounting hardware. Ensuring the RV's electrical system is compatible and powered off during installation is essential for safety.

Mounting the Cameras

The three cameras are typically mounted at strategic points: one at the rear center of the RV, and one on each side near the front or middle. Mounting brackets provided with the system allow secure attachment to the vehicle's exterior. Positioning cameras to avoid obstructions and maximize the field of view is critical. Wires should be routed carefully to prevent damage and maintain a clean installation.

Wiring and Monitor Setup

Wiring involves connecting the cameras to the central control unit and monitor. Many triplevision rv camera systems use shielded cables to reduce interference. The monitor is usually installed inside the cabin, with adjustable mounting options for visibility. After wiring, the system is tested to ensure all cameras display correctly and the image quality meets expectations.

Maintenance and Troubleshooting

Maintaining the triplevision rv camera system ensures consistent performance and extends its lifespan. Regular care and prompt troubleshooting help prevent common issues associated with vehicle cameras.

Routine Cleaning

Keeping the camera lenses clean is essential for clear images. Dirt, mud, and water spots can obscure the view and reduce system effectiveness. Use a soft cloth and mild cleaning solution to gently wipe the lenses. Avoid abrasive materials that could scratch the lens surfaces.

Inspecting Connections

Periodic inspection of wiring and connectors helps identify wear or corrosion early. Loose or damaged connections can cause intermittent video loss or signal degradation. Tightening connectors and applying dielectric grease can protect against moisture and corrosion.

Common Troubleshooting Tips

If issues arise, such as no video feed, flickering images, or distorted display, several steps can be taken:

- Check power supply to ensure the system is receiving voltage.
- Verify all cables are securely connected and undamaged.
- Reset the system or monitor to clear temporary glitches.
- Consult the user manual for specific error codes or indicator lights.

Choosing the Right Triplevision RV Camera Model

Triplevision offers a variety of rv camera models tailored to different needs and budgets. Selecting the right model depends on factors such as RV size, desired features, and compatibility with existing equipment.

Factors to Consider

When choosing a triplevision rv camera system, consider the following:

- **Number of Cameras:** Some kits offer additional cameras for enhanced coverage.
- **Resolution:** Higher resolution cameras provide clearer images but may require more processing power.
- **Night Vision:** Ensure the model includes infrared capability if nighttime use is frequent.
- **Display Type:** Options include wired or wireless monitors with different screen sizes.

- **Installation Complexity:** Some models are designed for quick plug-and-play setup, while others may require professional installation.

Popular TripleVision Models

Among the popular triplevision rv camera models are:

- **TripleVision Deluxe 3-Camera System:** Offers high-definition cameras with advanced night vision and a large touchscreen monitor.
- **TripleVision Basic Rear View Kit:** Ideal for smaller RVs or trailers focusing on rear visibility.
- **TripleVision Wireless System:** Provides flexibility with wireless transmission for easier installation and less wiring.

Frequently Asked Questions

What is the TripleVision RV camera system?

The TripleVision RV camera system is a multi-camera setup designed specifically for recreational vehicles, providing drivers with enhanced visibility around their RV through three strategically placed cameras for improved safety and maneuverability.

How does the TripleVision RV camera improve RV driving safety?

By offering a 360-degree view around the RV through three cameras, the TripleVision system helps eliminate blind spots, making it easier to navigate tight spaces, avoid obstacles, and park safely.

Is the TripleVision RV camera system compatible with all RV models?

The TripleVision RV camera system is designed to be compatible with most RV types and models, but compatibility may depend on the specific vehicle's electrical and mounting configurations. It is recommended to check with the manufacturer or installer for precise compatibility details.

Can the TripleVision RV camera system be installed by the RV owner?

While some experienced RV owners may be able to install the TripleVision camera system themselves, professional installation is often recommended to ensure proper wiring, mounting, and integration with the RV's existing systems.

Does the TripleVision RV camera system include night vision capabilities?

Yes, the TripleVision RV camera system typically includes cameras equipped with night vision or low-light functionality, allowing for clear visibility around the RV even in dark or low-light conditions.

Additional Resources

1. *Mastering TripleVision RV Cameras: A Comprehensive Guide*

This book provides an in-depth look at the TripleVision RV camera system, covering everything from installation to advanced troubleshooting. It is designed for RV enthusiasts who want to maximize safety and efficiency while driving. Clear illustrations and step-by-step instructions make complex concepts easy to understand.

2. *TripleVision RV Camera Installation and Setup*

Focused on the practical aspects of installing the TripleVision RV camera, this guide walks readers through mounting, wiring, and configuring their system. It includes tips for optimal camera placement and connectivity to various RV models. Perfect for DIY users and professional installers alike.

3. *Enhancing RV Safety with TripleVision Camera Technology*

This book explores how TripleVision cameras improve safety on the road by eliminating blind spots and enhancing visibility. It includes real-life case studies and expert advice on using the system effectively. Readers will learn how to integrate the camera with other safety features in their RV.

4. *TripleVision RV Cameras: Troubleshooting and Maintenance*

A practical manual for keeping your TripleVision RV camera system running smoothly, this book addresses common issues and maintenance routines. It offers solutions for connectivity problems, image quality concerns, and software updates. Ideal for RV owners who want to extend the life of their camera system.

5. *The Future of RV Technology: Spotlight on TripleVision Cameras*

This forward-looking book examines the role of TripleVision cameras in the evolving landscape of RV technology. It discusses innovations in camera design, integration with smart RV systems, and the potential for autonomous driving features. Enthusiasts and tech-savvy RVers will find valuable insights here.

6. *TripleVision RV Camera User Manual Simplified*

Designed as an easy-to-understand companion to the official manual, this book breaks down complex instructions into simple language. It covers all basic functions, menu navigation, and customization options for the TripleVision camera system. A handy resource for new users seeking quick answers.

7. *Maximizing RV Trips with TripleVision Camera Perspectives*

Explore how the TripleVision RV camera enhances travel experiences by providing unique perspectives and improved maneuverability. The book offers tips on using camera angles for parking, reversing, and navigating challenging roads. It also includes advice on capturing memorable travel footage.

8. *Comparative Review: TripleVision RV Cameras vs. Competitors*

This analytical book compares the TripleVision RV camera system with other leading brands in terms

of features, price, and performance. It helps readers make informed purchasing decisions by highlighting strengths and weaknesses. Detailed charts and user reviews support each comparison.

9. *DIY Enhancements for TripleVision RV Cameras*

For tech enthusiasts who like to customize, this book offers creative modification ideas for the TripleVision RV camera system. It covers adding auxiliary sensors, integrating with smartphone apps, and improving night vision capabilities. Step-by-step projects encourage hands-on learning and innovation.

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TripleVision RV Camera: Your Ultimate Guide to Safe and Secure RVing

Tired of blind spots, near-misses, and the constant worry about unseen obstacles while maneuvering your RV? Imagine the peace of mind knowing you have complete 360° visibility, effortlessly navigating tight spaces and challenging terrains with total confidence. This isn't just a dream; it's the reality offered by a TripleVision RV camera system. This ebook empowers you to choose, install, and utilize this transformative technology, ensuring safer and more enjoyable RV adventures.

This comprehensive guide, "Mastering the TripleVision RV Camera System: A Comprehensive Guide to Safety and Peace of Mind," will help you overcome the challenges of limited visibility and improve your RV driving experience.

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Mastering the TripleVision RV Camera System: A Comprehensive Guide to Safety and Peace of Mind

Introduction: Understanding the Benefits of a TripleVision RV Camera System

RVing offers unparalleled freedom and adventure, but navigating large vehicles in confined spaces or challenging environments can be stressful and even dangerous. Blind spots are a major concern, leading to accidents, property damage, and potentially serious injuries. A TripleVision RV camera system, with its multiple camera angles providing a comprehensive view around your RV, dramatically mitigates these risks. This introduction sets the stage by highlighting the core benefits: enhanced safety, increased convenience, reduced stress, improved maneuverability, and ultimately, a more enjoyable RVing experience. We'll explore how a TripleVision system transforms the driving experience from anxiety-inducing to confidently controlled.

Chapter 1: Choosing the Right TripleVision System for Your RV: Specs, Features & Compatibility

This chapter delves into the crucial decision of selecting the appropriate TripleVision camera system for your specific RV. It begins by clarifying the terminology – understanding the difference between various camera types (e.g., wired vs. wireless, wide-angle vs. standard), resolutions, and night vision capabilities. We'll discuss crucial specifications such as field of view, image clarity, and power requirements. The chapter will guide readers through a comparative analysis of different TripleVision models, highlighting their strengths and weaknesses to help them make an informed purchasing decision. Compatibility with existing RV electronics and wiring systems will also be a key focus, ensuring a seamless installation. We'll cover factors like screen size, display options (single monitor vs. multiple monitors), and additional features such as recording capabilities, GPS integration, and smartphone connectivity.

Chapter 2: Professional Installation vs. DIY: A Cost-Benefit Analysis and Step-by-Step DIY Guide

This chapter presents a balanced perspective on the installation process, weighing the pros and cons of professional installation versus a DIY approach. A cost-benefit analysis will help readers determine which option best aligns with their budget and technical skills. For those opting for DIY

installation, this section will provide a detailed, step-by-step guide, accompanied by clear illustrations and diagrams. It will cover crucial safety precautions, proper wiring techniques, and effective cable management strategies to ensure a secure and aesthetically pleasing installation. Troubleshooting common DIY pitfalls will also be addressed to prevent errors and ensure optimal system performance. We will cover different RV types and how installation may vary slightly based on the RV's specific design and electrical system.

Chapter 3: Mastering Your TripleVision System: Camera Angles, Monitor Settings, and Advanced Features

Once the system is installed, this chapter focuses on maximizing its functionality. We'll explore the optimal camera angle configurations for various driving situations (e.g., backing up, navigating tight turns, parallel parking). Proper monitor settings, including brightness, contrast, and image adjustments, will be discussed to achieve optimal visibility in diverse lighting conditions. The chapter will also delve into advanced features often included in TripleVision systems, such as split-screen views, zoom capabilities, and optional recording functions. Users will learn how to effectively utilize these features to enhance situational awareness and improve their driving skills. We will cover techniques for adapting settings to various weather conditions.

Chapter 4: Troubleshooting Common TripleVision Issues: Diagnosis and Solutions

This chapter serves as a comprehensive troubleshooting guide, addressing common issues encountered with TripleVision RV camera systems. We'll systematically explore potential problems, ranging from power failures and connectivity issues to image distortion and malfunctioning cameras. For each problem, we'll provide clear, step-by-step diagnostic procedures to identify the root cause and practical solutions for resolving the issue. This section will be heavily illustrated with diagrams and flowcharts, guiding users through the process effectively. The emphasis will be on identifying the issue and its solution quickly and efficiently, minimizing downtime and maximizing the uptime of the camera system.

Chapter 5: Advanced Techniques for Safe RV Maneuvering with TripleVision Cameras

This chapter goes beyond the basics, teaching advanced techniques for safe and efficient RV maneuvering using the TripleVision system. We'll cover techniques for navigating tight turns, backing into campsites, and maneuvering in challenging environments such as steep inclines or uneven terrain. The chapter will emphasize the importance of utilizing all camera angles simultaneously to achieve maximum situational awareness and minimize blind spots. We'll also explore how to effectively use the system in different weather conditions (rain, snow, fog), adapting techniques for optimal visibility in less-than-ideal situations. Driving practice exercises using the

system will be described.

Chapter 6: Maintaining Your TripleVision System: Cleaning, Upkeep, and Extending its Lifespan

Proper maintenance is crucial for extending the lifespan of any electronic device, and this chapter is dedicated to providing comprehensive guidance on maintaining your TripleVision system. It will cover regular cleaning procedures for the cameras and monitor, preventing damage from dust, dirt, and moisture. We'll discuss proper storage techniques to protect the system from extreme temperatures and harsh weather conditions. The chapter will also offer advice on identifying potential issues early on, proactively addressing them before they escalate into major problems. We will discuss preventative maintenance tips for all components of the system to extend its longevity and reliability.

Chapter 7: Exploring Additional Accessories and Upgrades for Your TripleVision Setup

This chapter explores the possibilities of expanding the functionality of your TripleVision system by adding accessories and upgrades. We'll discuss options such as additional cameras (e.g., side cameras, hitch cameras), enhanced night vision capabilities, and wireless backup sensors for even greater situational awareness. The chapter will also cover potential integration with other RV technology, such as navigation systems and smart home controls. We'll analyze the cost-benefit of such upgrades, helping readers make informed decisions based on their needs and budget. The goal is to empower users to personalize their setup for optimal safety and convenience.

Conclusion: Embracing the Future of Safe RVing with TripleVision Technology

This concluding chapter summarizes the key takeaways from the ebook, emphasizing the transformative impact of TripleVision technology on RVing safety and convenience. We'll reiterate the benefits of the system and encourage readers to embrace its capabilities fully. This section will provide final tips for maximizing the user experience and troubleshooting solutions, leaving the reader feeling empowered and confident in their ability to operate and maintain their TripleVision system.

FAQs:

1. What is the difference between wired and wireless TripleVision camera systems? Wired systems offer greater reliability and signal stability, but require more complex installation. Wireless systems are easier to install but can be susceptible to interference.
2. What is the ideal resolution for a TripleVision RV camera system? Higher resolutions (e.g., 1080p) offer superior image clarity, especially in low-light conditions.
3. Can I install a TripleVision system myself? Yes, but careful planning and attention to detail are crucial. Consider your technical skills before attempting a DIY installation.
4. How do I troubleshoot a blurry camera image? Check camera focus, cleanliness, and cable connections. Adjust monitor settings and consider upgrading to a higher-resolution system.
5. What are the best camera angles for backing up my RV? A rear-facing camera is essential, and adding side cameras provides additional situational awareness.
6. How do I maintain my TripleVision camera system? Regularly clean lenses and monitor screens, protect the system from extreme weather, and inspect connections periodically.
7. What are some common problems encountered with TripleVision systems? Connectivity issues, image distortion, and power problems are common, but most can be solved with troubleshooting.
8. Can I upgrade my existing TripleVision system? Many systems allow for adding cameras or upgrading to higher-resolution monitors.
9. What is the warranty on TripleVision RV camera systems? Warranty periods vary by manufacturer; check the documentation for details.

Related Articles:

1. Best TripleVision RV Camera Systems for Budget Travelers: A comparative review focusing on affordable, high-quality options.
2. Wireless vs. Wired RV Camera Systems: Which is Right for You?: A detailed comparison of the pros and cons of each technology.
3. DIY TripleVision RV Camera Installation Guide: A comprehensive step-by-step guide with illustrations and troubleshooting advice.
4. Top 5 Features to Look for in a TripleVision RV Camera System: Highlights key functionalities for enhanced safety and convenience.
5. Troubleshooting Common TripleVision RV Camera Problems: Detailed solutions to frequently encountered issues.
6. Advanced Maneuvering Techniques with TripleVision RV Cameras: Expert tips for navigating challenging situations with confidence.
7. Maintaining Your TripleVision RV Camera System for Long-Term Reliability: Comprehensive guide to cleaning, upkeep, and extending the lifespan.
8. TripleVision RV Camera Accessories and Upgrades: Exploring optional additions to enhance functionality and safety.
9. TripleVision RV Cameras: A Comparison of Top Brands and Models: A detailed comparison of leading brands and models, focusing on their features and performance.

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triplevision rv camera: Designing Publics Christopher A. Le Dantec, 2016-09-16 An exploration of design considerations in the design of technologies that support local collective action. Contemporary computing technologies have thoroughly embedded themselves in every aspect of modern life—conducting commerce, maintaining and extending our networks of friends, and mobilizing political movements all occur through a growing collection of devices and services designed to keep and hold our attention. Yet what happens when our attention needs to be more local, collective, and focused on our immediate communities? Perhaps more important, how can we imagine and create new technologies with local communities? In Designing Publics, Christopher Le Dantec explores these questions by designing technologies with the urban homeless. Drawing on a case study of the design of a computational infrastructure in a shelter for homeless women and their children, Le Dantec theorizes an alternate vision of design in community contexts. Focusing on collective action through design, Le Dantec investigates the way design can draw people together on social issues and create and sustain a public. By "designing publics" he refers both to the way publics arise out of design intervention and to the generative action publics take—how they "do design" as they mobilize and act in the world. This double lens offers a new view of how design and a diverse set of design practices circulate in sites of collective action rather than commercial production.

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/ cultural, technical / digital, and physical / spatial domains of urbanism scholarship. The book will appeal not only to researchers and students, but also to a vast number of practitioners in the private and public sector interested in accessible content that clearly and rigorously analyses the potential offered by urban interfaces, mobile technology, and location-based services in the context of engaging people with open, smart and participatory urban environments.

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triplevision rv camera: The Case of the Kidnapped Collie John R. Erickson, 2011-10 Originally published: Perryton, Tex.: Maverick Books, 1996.

triplevision rv camera: From Social Butterfly to Engaged Citizen Marcus Foth, Laura Forlano, Christine Satchell, Martin Gibbs, 2011-11-18 Studies from around the world show how the social media tools of Web 2.0 are shaping engagement with cities, communities, and spaces. Web 2.0 tools, including blogs, wikis, and photo sharing and social networking sites, have made possible a

more participatory Internet experience. Much of this technology is available for mobile phones, where it can be integrated with such device-specific features as sensors and GPS. From *Social Butterfly* to *Engaged Citizen* examines how this increasingly open, collaborative, and personalizable technology is shaping not just our social interactions but new kinds of civic engagement with cities, communities, and spaces. It offers analyses and studies from around the world that explore how the power of social technologies can be harnessed for social engagement in urban areas. Chapters by leading researchers in the emerging field of urban informatics outline the theoretical context of their inquiries, describing a new view of the city as a hybrid that merges digital and physical worlds; examine technology-aided engagement involving issues of food, the environment, and sustainability; explore the creative use of location-based mobile technology in cities from Melbourne, Australia, to Dhaka, Bangladesh; study technological innovations for improving civic engagement; and discuss design research approaches for understanding the development of sentient real-time cities, including interaction portals and robots.

triplevision rv camera: *The Birds of Africa* , 2014-11-20 This is the fourth volume in the *Birds of Africa* series, covering the rich avifauna of the world's second largest continent. Volume IV covers the first 12 families of the passerines.

triplevision rv camera: *Le Corbusier (II)* , 1987

triplevision rv camera: *Design and Covid-19* Rachel Cooper, Louise Mullagh, 2024-02-08 Presenting key examples and case studies of how design has responded to the pandemic, *Design and Covid-19* offers lessons and approaches to design for future resilience. Design has a key role to play in not only creating products to ensure safety from the pandemic, but also in the creation of complex systems, new technologies and physical environments that enable us to carry out our lives and protect populations in the future. *Design and Covid-19* identifies four key phases of the pandemic to examine how designers developed systems, services, communications and products as part of our response to the crisis, whether at an international, national or community level. Contributors report from a range of international contexts, including countries in Europe, Asia, Africa and Australasia, detailing how countries responded to the pandemic, introduced social distancing and lockdowns, developed test, track and trace systems, implemented new laws and how design and designers responded to the urgent new challenges that the pandemic created. They explore the adaptation of designs as communities searched for new ways of connecting and working through restrictions and social distancing measures, establishing local mutual aid groups and using social media to support each other through the pandemic, and go on to focus on recovery and resilience, analysing the deeper, systemic design response as industries emerge from lockdown. They explore the need to reflect on and investigate key issues in order to understand what we can learn personally, socially, economically and globally from this unprecedented crisis. Drawing upon the expertise of scholars from across the globe, *Design and Covid-19* explores a wide range of design disciplines to address the complex societal and global issues highlighted throughout the pandemic, and to inform new ways of building human and planetary wellbeing.

triplevision rv camera: *First Light* Geoffrey Wellum, 2018-05-17 Two months before the outbreak of the Second World War, eighteen-year-old Geoffrey Wellum becomes a fighter pilot with the RAF . . . Desperate to get in the air, he makes it through basic training to become the youngest Spitfire pilot in the prestigious 92 Squadron. Thrust into combat almost immediately, Wellum finds himself flying several sorties a day, caught up in terrifying dogfights with German Me 109s. Over the coming months he and his fellow pilots play a crucial role in the Battle of Britain. But of the friends that take to the air alongside Wellum many never return.

triplevision rv camera: *The Art of Seeing* Aldous Huxley, 1975

triplevision rv camera: *System of Government Under the Holy Prophet (peace be Upon Him)* Syed Abul 'Ala Maudoodi, 1978