

# 2009 chevy cobalt fuse box diagram

## Decoding the 2009 Chevy Cobalt Fuse Box Diagram: A Comprehensive Guide

Author: Michael Johnson, ASE Certified Master Technician with 15 years of experience in automotive diagnostics and repair, specializing in General Motors vehicles.

Publisher: AutoMechanicCentral.com - A leading online resource for automotive repair information and DIY guides, reviewed and verified by industry professionals.

Editor: Sarah Miller, Automotive journalist with 10 years of experience in creating clear and accessible technical content for a broad audience.

Keywords: 2009 Chevy Cobalt fuse box diagram, Chevy Cobalt fuse box location, 2009 Chevy Cobalt fuse box layout, Cobalt fuse box diagram, 2009 Chevy Cobalt electrical system, automotive fuse box, car fuse box diagram, troubleshooting electrical problems, locating fuses, replacing fuses.

### Introduction:

Understanding your vehicle's electrical system is crucial for maintaining its functionality and safety. A critical component of this system is the fuse box, which protects sensitive circuits from overloads. This comprehensive guide will delve into the intricacies of the 2009 Chevy Cobalt fuse box diagram, offering multiple methodologies for locating, interpreting, and utilizing this essential information. We will explore different approaches to finding the relevant diagram, understanding its notations, and troubleshooting electrical issues using the 2009 Chevy Cobalt fuse box diagram as your primary tool.

### 1. Locating the 2009 Chevy Cobalt Fuse Boxes:

The 2009 Chevy Cobalt typically has two fuse boxes: one located inside the passenger compartment and another under the hood. The 2009 Chevy Cobalt fuse box diagram will differ slightly depending on the trim level and optional equipment.

**Underhood Fuse Box:** This box usually contains higher amperage fuses protecting components like the starter motor, headlights, and cooling fans. Its location is typically near the battery. Refer to your owner's manual for the precise location. The cover of this box often features a rudimentary 2009 Chevy Cobalt fuse box diagram printed directly on it.

**Interior Fuse Box (Passenger Compartment):** This box generally houses fuses for lower amperage circuits, such as power windows, interior lights, and accessories. Its location is usually beneath the dashboard, often accessible

by removing a panel or cover. The location will be explicitly mentioned in your owner's manual.

#### 1. Accessing the 2009 Chevy Cobalt Fuse Box Diagram:

There are several ways to access the complete 2009 Chevy Cobalt fuse box diagram:

**Owner's Manual:** The most readily available resource. Your owner's manual will contain a detailed 2009 Chevy Cobalt fuse box diagram along with a fuse legend explaining each fuse's function and amperage rating.

**Online Resources:** Numerous websites, including repair manuals sites (some requiring a subscription), offer downloadable 2009 Chevy Cobalt fuse box diagrams. Be cautious and ensure you are using a reputable source to avoid inaccurate information. Always cross-reference with your owner's manual.

**Dealership:** Your local Chevrolet dealership can provide you with a copy of the 2009 Chevy Cobalt fuse box diagram, often as part of a service visit or for a small fee.

**Repair Manuals:** Comprehensive repair manuals like Haynes or Chilton offer detailed electrical diagrams, including the 2009 Chevy Cobalt fuse box diagram, alongside detailed repair procedures.

#### 1. Interpreting the 2009 Chevy Cobalt Fuse Box Diagram:

The 2009 Chevy Cobalt fuse box diagram typically uses a standardized format. Each fuse is numbered, and the diagram provides a key associating each number with a specific circuit. The amperage rating of each fuse is also indicated. Understanding these notations is crucial for effective troubleshooting.

#### 1. Troubleshooting Electrical Issues Using the 2009 Chevy Cobalt Fuse Box Diagram:

When an electrical component fails to work, the 2009 Chevy Cobalt fuse box diagram is your first point of reference.

**Identify the affected circuit:** Determine which circuit is malfunctioning (e.g., headlights, power windows).

**Locate the corresponding fuse:** Use the 2009 Chevy Cobalt fuse box diagram to find the fuse number associated with that circuit.

**Inspect the fuse:** Carefully check the fuse for visual signs of damage, such as a blown element (a broken wire inside the fuse).

**Replace the fuse (if necessary):** If the fuse is blown, replace it with a fuse

of the same amperage rating. Never use a higher amperage fuse as this can damage the circuit.

Investigate further: If the new fuse blows immediately, there is a more significant problem in the circuit that requires professional attention. Do not continue to replace fuses without identifying and addressing the underlying issue.

## 1. Beyond the Basic Diagram: Understanding Circuit Protection

The 2009 Chevy Cobalt fuse box diagram is a simplified representation of the vehicle's complex electrical system. While it primarily focuses on fuses, understanding other protective devices, such as circuit breakers, is crucial. These devices often work in conjunction with fuses to protect sensitive electronics. Consult your owner's manual or a professional repair manual for details about these supplementary safety measures.

### 1. Safety Precautions When Working with the Fuse Box:

Always disconnect the negative battery terminal before working on the fuse box to prevent electrical shocks. Always use the correct amperage fuse replacement. Improperly handling fuses or attempting repairs beyond your skillset can lead to damage or injury.

### Conclusion:

The 2009 Chevy Cobalt fuse box diagram is an indispensable tool for anyone seeking to maintain or repair their vehicle's electrical system. By understanding its location, interpretation, and application in troubleshooting, you can significantly improve your vehicle's reliability and avoid potentially costly repairs. Remember to always prioritize safety and consult professional assistance when necessary.

### FAQs:

1. Where is the underhood fuse box located in a 2009 Chevy Cobalt? Its location is typically near the battery; refer to your owner's manual for the exact position.
1. What should I do if a fuse keeps blowing? This indicates a short circuit or other problem within the circuit. Do not repeatedly replace the fuse; instead, seek professional assistance to diagnose and repair the underlying issue.

1. Can I use a higher amperage fuse as a replacement? No, using a higher amperage fuse will likely lead to damage to the circuit and potentially start a fire.
1. What is the difference between a fuse and a circuit breaker? Fuses are one-time use devices that melt and break the circuit when overloaded. Circuit breakers can be reset after an overload.
1. My owner's manual is missing; where can I find a 2009 Chevy Cobalt fuse box diagram online? Reputable online automotive repair manual sites often provide these diagrams (possibly for a fee). Always cross-reference with information from a trusted source.
1. Can I use a generic fuse instead of a specific Chevrolet fuse? While some generic fuses may work, it is always best to use fuses that meet the specifications provided in the 2009 Chevy Cobalt fuse box diagram for optimal performance and safety.
1. How can I tell if a fuse is blown? A blown fuse will typically have a broken filament visible through the clear glass or plastic.
1. What happens if I don't replace a blown fuse? The affected circuit will remain inoperable until the fuse is replaced.
1. Is there a risk of electric shock when working with the fuse box? Yes, there is a risk of electric shock. Always disconnect the negative battery terminal before working with the fuse box.

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John T. Warner, 2024-05-14 The Handbook of Lithium-Ion Battery Pack Design: Chemistry, Components, Types and Terminology, Second Edition provides a clear and concise explanation of EV and Li-ion batteries for readers that are new to the field. The second edition expands and updates all topics covered in the original book, adding more details to all existing chapters and including major updates to align with all of the rapid changes the industry has experienced over the past few years. This handbook offers a layman's explanation of the history of vehicle electrification and battery technology, describing the various terminology and acronyms and explaining how to do simple calculations that can be used in determining basic battery sizing, capacity, voltage, and energy. By the end of this book the reader will have a solid understanding of the terminology around Li-ion batteries and be able to undertake simple battery calculations. The book is immensely useful to beginning and experienced engineers alike who are moving into the battery field. Li-ion batteries are

one of the most unique systems in automobiles today in that they combine multiple engineering disciplines, yet most engineering programs focus on only a single engineering field. This book provides the reader with a reference to the history, terminology and design criteria needed to understand the Li-ion battery and to successfully lay out a new battery concept. Whether you are an electrical engineer, a mechanical engineer or a chemist, this book will help you better appreciate the inter-relationships between the various battery engineering fields that are required to understand the battery as an Energy Storage System. It gives great insights for readers ranging from engineers to sales, marketing, management, leadership, investors, and government officials. - Adds a brief history of battery technology and its evolution to current technologies? - Expands and updates the chemistry to include the latest types - Discusses thermal runaway and cascading failure mitigation technologies? - Expands and updates the descriptions of the battery module and pack components and systems?? - Adds description of the manufacturing processes for cells, modules, and packs? - Introduces and discusses new topics such as battery-as-a-service, cell to pack and cell to chassis designs, and wireless BMS?

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**2009 chevy cobalt fuse box diagram: *Physics of Solar Energy*** C. Julian Chen, 2011-08-15 PHYSICS OF Solar Energy Science/Physics/Energy The definitive guide to the science of solar energy You hold in your hands the first, and only, truly comprehensive guide to the most abundant and most promising source of alternative energy—solar power. In recent years, all major countries in the world have been calling for an energy revolution. The renewable energy industry will drive a vigorous expansion of the global economy and create more “green” jobs. The use of fossil fuels to power our way of living is moving toward an inevitable end, with sources of coal, petroleum, and natural gas being fiercely depleted. Solar energy offers a ubiquitous, inexhaustible, clean, and highly efficient way of meeting the energy needs of the twenty-first century. This book is designed to give the reader a solid footing in the general and basic physics of solar energy, which will be the basis of research and development in new solar engineering technologies in the years to come. As solar technologies like solar cells, solar thermal power generators, solar water heaters, solar photochemistry applications, and solar space heating-cooling systems become more and more prominent, it has become essential that the next generation of energy experts—both in academia and industry—have a one-stop resource for learning the basics behind the science, applications, and technologies afforded by solar energy. This book fills that need by laying the groundwork for the

projected rapid expansion of future solar projects.

**2009 chevy cobalt fuse box diagram: Technologies and Applications for Smart Charging of Electric and Plug-in Hybrid Vehicles** Ottorino Veneri, 2016-12-30 This book outlines issues related to massive integration of electric and plug-in hybrid electric vehicles into power grids. Electricity is becoming the preferred energy vector for the next new generation of road vehicles. It is widely acknowledged that road vehicles based on full electric or hybrid drives can mitigate problems related to fossil fuel dependence. This book explains the emerging and understanding of storage systems for electric and plug-in hybrid vehicles. The recharging stations for these types of vehicles might represent a great advantage for the electric grid by facilitating integration of renewable and distributed energy production. This book presents a broad review from analyzing current literature to on-going research projects about the new power technologies related to the various charging architectures for electric and plug-in hybrid vehicles. Specifically focusing on DC fast charging operations, as well as, grid-connected power converters and the full range of energy storage systems. These key components are analyzed for distributed generation and charging system integration into micro-grids. The authors demonstrate that these storage systems represent effective interfaces for the control and management of renewable and sustainable distributed energy resources. New standards and applications are emerging from micro-grid pilot projects around the world and case studies demonstrate the convenience and feasibility of distributed energy management. The material in this unique volume discusses potential avenues for further research toward achieving more reliable, more secure and cleaner energy.

**2009 chevy cobalt fuse box diagram: Lithium-ion Battery Materials and Engineering** Malgorzata K. Gulbinska, 2014-09-06 Gaining public attention due, in part, to their potential application as energy storage devices in cars, Lithium-ion batteries have encountered widespread demand, however, the understanding of lithium-ion technology has often lagged behind production. This book defines the most commonly encountered challenges from the perspective of a high-end lithium-ion manufacturer with two decades of experience with lithium-ion batteries and over six decades of experience with batteries of other chemistries. Authors with years of experience in the applied science and engineering of lithium-ion batteries gather to share their view on where lithium-ion technology stands now, what are the main challenges, and their possible solutions. The book contains real-life examples of how a subtle change in cell components can have a considerable effect on cell's performance. Examples are supported with approachable basic science commentaries. Providing a unique combination of practical know-how with an in-depth perspective, this book will appeal to graduate students, young faculty members, or others interested in the current research and development trends in lithium-ion technology.

**2009 chevy cobalt fuse box diagram: Smart Grid Handbook, 3 Volume Set**, 2016-08-01 Comprehensive, cross-disciplinary coverage of Smart Grid issues from global expert researchers and practitioners. This definitive reference meets the need for a large scale, high quality work reference in Smart Grid engineering which is pivotal in the development of a low-carbon energy infrastructure. Including a total of 83 articles across 3 volumes The Smart Grid Handbook is organized in to 6 sections: Vision and Drivers, Transmission, Distribution, Smart Meters and Customers, Information and Communications Technology, and Socio-Economic Issues. Key features: Written by a team representing smart grid R&D, technology deployment, standards, industry practice, and socio-economic aspects. Vision and Drivers covers the vision, definitions, evolution, and global development of the smart grid as well as new technologies and standards. The Transmission section discusses industry practice, operational experience, standards, cyber security, and grid codes. The Distribution section introduces distribution systems and the system configurations in different countries and different load areas served by the grid. The Smart Meters and Customers section assesses how smart meters enable the customers to interact with the power grid. Socio-economic issues and information and communications technology requirements are covered in dedicated articles. The Smart Grid Handbook will meet the need for a high quality reference work to support advanced study and research in the field of electrical power generation, transmission and

distribution. It will be an essential reference for regulators and government officials, testing laboratories and certification organizations, and engineers and researchers in Smart Grid-related industries.

**2009 chevy cobalt fuse box diagram: Stats: Data and Models, Global Edition** Paul Velleman, Richard D. De Veaux, David E. Bock, 2016-09-29 Richard De Veaux, Paul Velleman, and David Bock wrote Stats: Data and Models with the goal that students and instructors have as much fun reading it as they did writing it. Maintaining a conversational, humorous, and informal writing style, this new edition engages students from the first page. The authors focus on statistical thinking throughout the text and rely on technology for calculations. As a result, students can focus on developing their conceptual understanding. Innovative Think/Show/Tell examples give students a problem-solving framework and, more importantly, a way to think through any statistics problem and present their results. The full text downloaded to your computer With eBooks you can: search for key concepts, words and phrases make highlights and notes as you study share your notes with friends eBooks are downloaded to your computer and accessible either offline through the Bookshelf (available as a free download), available online and also via the iPad and Android apps. Upon purchase, you'll gain instant access to this eBook. Time limit The eBooks products do not have an expiry date. You will continue to access your digital ebook products whilst you have your Bookshelf installed.

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**2009 chevy cobalt fuse box diagram: Sustainable Supply Chains** Yann Bouchery, Charles J. Corbett, Jan C. Fransoo, Tarkan Tan, 2016-09-01 This book is primarily intended to serve as a research-based textbook on sustainable supply chains for graduate programs in Business, Management, Industrial Engineering, and Industrial Ecology, but it should also be of interest for researchers in the broader sustainable supply chain space, whether from the operations management and industrial engineering side or more from the industrial ecology and life-cycle assessment side. Finding efficient solutions towards a more sustainable supply chain is increasingly important for managers, but clearly this raise difficult questions, often without clear answers. This book aims to provide insights into these kinds of questions for students and practitioners, based on the latest academic research.

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**2009 chevy cobalt fuse box diagram: In Detail** Mark McInturff, 2001 Another addition to the outstanding House Design Series. This fascinating title discusses the work of a major, award-winning architect. Superb colour photographs.

**2009 chevy cobalt fuse box diagram: Behaviour of Lithium-Ion Batteries in Electric Vehicles** Gianfranco Pistoia, Boryann Liaw, 2018-02-10 This book surveys state-of-the-art research on and developments in lithium-ion batteries for hybrid and electric vehicles. It summarizes their features in terms of performance, cost, service life, management, charging facilities, and safety. Vehicle electrification is now commonly accepted as a means of reducing fossil-fuels consumption and air pollution. At present, every electric vehicle on the road is powered by a lithium-ion battery. Currently, batteries based on lithium-ion technology are ranked first in terms of performance, reliability and safety. Though other systems, e.g., metal-air, lithium-sulphur, solid state, and aluminium-ion, are now being investigated, the lithium-ion system is likely to dominate for at least the next decade - which is why several manufacturers, e.g., Toyota, Nissan and Tesla, are chiefly focusing on this technology. Providing comprehensive information on lithium-ion batteries, the book includes contributions by the world's leading experts on Li-ion batteries and vehicles.

**2009 chevy cobalt fuse box diagram: Repairing Aluminum Wiring** , 1998

**2009 chevy cobalt fuse box diagram: The Sword of Damocles** Bo Lindell, 2019-07-28 In August 1945, the fateful atomic bombs were released over Hiroshima and Nagasaki. For the first time ever, one nation had used nuclear weapons against another nation, and the world would never again be the same. Nuclear fission was discovered soon before World War II, changing Einstein's thesis that matter can be turned into energy into a most tangible reality. The enormous amounts of energy released by fission enticed scientists and military people into trying to create a doomsday weapon of hitherto untold explosive power. The 1940s were dominated by these efforts -primarily in the United States, the United Kingdom, France, Germany, and the Soviet Union. In this process, scientists played a unique role by directly influencing world events. The enormous resources spent on atomic bomb research would also promote discoveries and improved methods at a rapid pace in many other sciences. Much of the current philosophy in radiological protection was founded already at that time, and many of the topics discussed today were debated then too. The Sword of Damocles, the second part of four in this popular science history, is a direct continuation of Bo Lindell's Pandora's Box, and covers the time from the beginning of World War II until the end of the 1940s. It is aimed at persons with a general interest in radiation and requires no previous

knowledge. Professor Bo Lindell (1922-2016) had a degree in engineering physics and a PhD in radiation physics. Having worked closely with the radiation-protection pioneer Rolf Sievert, he took over as Director of the Swedish Radiation Protection Institute in 1965. He retired from that position in 1982 but remained an emeritus adviser until 2008. Lindell was Scientific Secretary and then Chairman of the International Commission on Radiological Protection (ICRP) and the Swedish delegate to, and for a time Chairman of, the United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR). Lindell wrote this book series, his magnum opus, in Swedish. Aided by generous grants, the Nordic Society for Radiation Protection (NSFS) proudly presents this translation into English.

**2009 chevy cobalt fuse box diagram:** *Popular Science*, 2004-09 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

**2009 chevy cobalt fuse box diagram:** *Auto Repair For Dummies* Deanna Sclar, 2019-01-07 Auto Repair For Dummies, 2nd Edition (9781119543619) was previously published as Auto Repair For Dummies, 2nd Edition (9780764599026). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The top-selling auto repair guide--400,000 copies sold--now extensively reorganized and updated Forty-eight percent of U.S. households perform at least some automobile maintenance on their own, with women now accounting for one third of this \$34 billion automotive do-it-yourself market. For new or would-be do-it-yourself mechanics, this illustrated how-to guide has long been a must and now it's even better. A complete reorganization now puts relevant repair and maintenance information directly after each automotive system overview, making it much easier to find hands-on fix-it instructions. Author Deanna Sclar has updated systems and repair information throughout, eliminating discussions of carburetors and adding coverage of hybrid and alternative fuel vehicles. She's also revised schedules for tune-ups and oil changes, included driving tips that can save on maintenance and repair costs, and added new advice on troubleshooting problems and determining when to call in a professional mechanic. For anyone who wants to save money on car repairs and maintenance, this book is the place to start. Deanna Sclar (Long Beach, CA), an acclaimed auto repair expert and consumer advocate, has contributed to the Los Angeles Times and has been interviewed on the Today show, NBC Nightly News, and other television programs.

**2009 chevy cobalt fuse box diagram:** *Airframe Structural Design* Chunyun Niu, Michael Chun-Yung Niu, 1999

**2009 chevy cobalt fuse box diagram:** *Automatic Transmissions and Transaxles* James Halderman, Thomas Wesley Birch, 2017-01-03 Ideal for both novice and advanced technicians, Automatic Transmissions and Transaxles, 7/e provides a complete, state-of-the-art source on the operating principles as well as the service and repair procedures for modern automatic transmissions and transaxles. Correlated to NATEF and ASE tasks, the text focuses on the generic theory that underlies the operation, diagnosis, and repair of the units and subassemblies found in the many makes and types of vehicles students will likely encounter on the job. Formatted to better meet the learning needs of today's technical trade students, it visually supports concepts covered throughout, and includes many practical shop tips that guide students through important problem-solving procedures they'll use on the job. This book is part of the Pearson Automotive Professional Technician Series, which features full-color, media-integrated solutions for today's students and instructors covering all eight areas of ASE certification, plus additional titles covering common courses. Peer reviewed for technical accuracy, the series and the books in it represent the future of automotive textbooks.

**2009 chevy cobalt fuse box diagram:** *Factories in the Field* Carey McWilliams, 2000-04-15 This book was the first broad exposé of the social and environmental damage inflicted by the growth of corporate agriculture in California. *Factories in the Field*—together with the work of Dorothea Lange, Paul Taylor, and John Steinbeck—dramatizes the misery of the dust bowl migrants hoping to

find work in California agriculture. McWilliams starts with the scandals of the Spanish land grant purchases, and continues on to examine the experience of the various ethnic groups that have provided labor for California's agricultural industry—Chinese, Japanese, Mexicans, Filipinos, Armenians—the strikes, and the efforts to organize labor unions

**2009 chevy cobalt fuse box diagram: Handbook Of Solid State Batteries (Second Edition)**

Nancy J Dudney, William C West, Jagjit Nanda, 2015-07-09 Solid-state batteries hold the promise of providing energy storage with high volumetric and gravimetric energy densities at high power densities, yet with far less safety issues relative to those associated with conventional liquid or gel-based lithium-ion batteries. Solid-state batteries are envisioned to be useful for a broad spectrum of energy storage applications, including powering automobiles and portable electronic devices, as well as stationary storage and load-leveling of renewably generated energy. This comprehensive handbook covers a wide range of topics related to solid-state batteries, including advanced enabling characterization techniques, fundamentals of solid-state systems, novel solid electrolyte systems, interfaces, cell-level studies, and three-dimensional architectures. It is directed at physicists, chemists, materials scientists, electrochemists, electrical engineers, battery technologists, and evaluators of present and future generations of power sources. This handbook serves as a reference text providing state-of-the-art reviews on solid-state battery technologies, as well as providing insights into likely future developments in the field. It is extensively annotated with comprehensive references useful to the student and practitioners in the field.

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William R. Moser, 1996-11-19 The time has come for an assessment of the most important techniques for the fabrication of advanced catalysts. Catalyst production alone is more than a billion dollar business each year, and the product value of chemical processes using advanced catalysts is a few trillion dollars annually. This book seeks to provide a modern, materials science account of the best and most current techniques for the synthesis of advanced catalytic materials. Until now, there has been no single book which contains a definitive and comprehensive description of the important technologies for catalyst synthesis within the context of modern materials science. Academic researchers both in the catalytic sciences and materials sciences must have the best synthesis technologies available to accomplish the preparation of solid-state materials of specific structure and morphology. Although the emphasis is on new synthetic techniques for catalytic applications, the book presents all of the important technologies for the fabrication of electronic and structural ceramics, and superconductors. - Novel Techniques for Advanced Materials - Nanostructured Materials Synthesis - Mesoporous Molecular Sieves - Pillared Clays - Heteropoly Acids - Nanostructured Supported Metal Catalysts - Nanostructured Metal Oxide Catalysts and Materials - Nanostructured Zeolite Materials - Vapor Phase Materials Synthesis - Sonochemical Materials Synthesis - Aerosol Methods of Catalyst Synthesis - Hydrodynamic Cavitation Techniques for Catalyst and Materials Synthesis - Novel Sol-Gel Methods for Catalyst Synthesis - Supercritical Methods for Materials Synthesis - Liquid Crystal Techniques for Mesoporous Materials - Micelle Techniques for Nanostructured Catalyst Preparation - Fluidized Bed Techniques in Chemical Vapor Deposition - Flame Methods of Advanced Catalyst Synthesis

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connected to the battery) and lastly the fuse kit installed in the Battery Fuse Block. The installation of these components is outline in the steps/sections below. Electrical ...

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