

Users Guides Proline 26 Lcd Tv Display

The TVs of Tomorrow Liquid Crystal Displays Popular Science Popular Mechanics LCD Backlight Flat Panel Display Manufact Soap, Science, and Flat-Screen TVs Chinese Standard. GB: GB/T: GBT: JB: JB/T: YY: HJ: NB: HG: QC: SL: SN: SH: JJF: JJG: CJ: TB: YD: YS: NY: FZ: JG: QB: SJ: SY: DL: AQ: CB: GY: JC: JR: JT Foxconn Popular Mechanics Miscellaneous Product Catalog. Translated English of Chinese Standard. (MT; MT/T; MTT) Liquid Crystal Flat Panel Displays and Vacuum Electrodes The Disintegration of Product Handbook of Display Technology HWM HWM Beyond 3D THW MPC Mag The Liquid Crystal Display Story HWM HWM How to Live a Low-Carbon Life Minimum PC Tabletops - Horizontal Interactive Displays Laser TV HWM NASA Tech Briefs Energy and the New Reality 1 - Energy Efficiency and the Demand for Energy Services Display 14000 + Objective Questions - General Studies Mechanics Written comments on technical corrections to U.S. trade laws and miscellaneous duty suspension bills Advanced Materials Innovation HWM Introduction to Flat Panel Displays Fundamentals of Solid-State Lighting Popular Mechanics

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HWM Mar 13 2021 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. **How to Live a Low-Carbon Life** 08 2020 Drastic reduction of carbon emissions is vital if we are to avoid a catastrophe that devastates large parts of the world. Governments and businesses have been slow to act - individuals need to take the lead now if we are to avoid climate chaos. Each person is responsible for an average 10 - 20 tonnes of carbon emissions each year (depending on where you live). In **How to Live a Low-Carbon Life**, the author shows how easy it is to take responsibility, providing a comprehensive, one-stop reference guide to calculating your CO2 emissions and reducing them to more sustainable 2 tonnes a year. This fully revised and expanded new edition takes into account new government targets on emissions reductions and includes up-to-date calculations and extensive graphics clearly laying out the path to a low-carbon life.

Advanced Materials Innovation Oct 27 2019 Through detailed case studies of the most important advanced material creations of the latter 20th and 21st century, the author explores the role of the field of advanced materials in the technological and economic activity today, with implications for the innovation process in general. A comprehensive study that encompasses the three major categories of advanced material technologies, i.e., Structural Materials (metals and polymers), Functional Materials (transistor, microchip and semiconductor laser) and Hybrid and New Forms of Matter (nanocrystals and nanomaterials). Extensive use of primary sources, including unpublished interviews with the scientists, engineers, and entrepreneurs at the front lines of advanced materials creation. Original approach to case study narrative, emphasizing interaction between the advanced material creation, perceived risk and directing and accelerating breakthrough technology.

Popular Mechanics Jul 29 2022 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

HWM May 15 2021 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. **Soap, Science, and Flat-Screen TVs** Apr 25 2022 The terms 'liquid crystal' or 'liquid crystal display' (LCD) are recognized in the context of flat-screen televisions, but the properties and history of liquid crystals are little known. This book tells the story of liquid crystals, from their controversy at the end of the nineteenth century, to their eventual acceptance as another state of matter to rank alongside gases, liquids, and solids. As the story of the scientists involved and their works are put into illuminating broader socio-political contexts. In recent years, liquid crystals have had a major role in the display industry, culminating in the now widely available flat-screen televisions. This development is described in detail over three chapters. The basic science behind it is explained in simple terms accessible to a general reader. New applications of liquid crystals in materials, biosystems, and technology are also explained. The authors' approach to the subject defines a new genre of popular science books. The historical background of scientific discoveries is given in detail, and the personal communications between the scientists involved are explored. The book tells the story of liquid crystals, but it also shows that scientific discovery and exploitation relies on human interactions, and the social and political environments in which they operate.

Laser TV Jul 05 2020 What Is Laser TV Laser color television, or laser color video display utilizes two or more individually modulated optical sources of different colors to produce a combined spot that is scanned and projected across the image plane by a polygon-mirror system or less efficient electro-optoelectronic means to produce a color-television display. The systems work either by scanning the entire picture a dot at a time and modulating the dot directly at high frequency, much like the electron beams in a cathode ray tube, or by optically spreading and then modulating the laser and scanning it at a time, the line itself being modulated in much the same way as with digital light processing (DLP). **How You Will Benefit (I) Insights, and How You Will Benefit (II) About the following topics: Chapter 1: Laser TV Chapter 2: Plasma display Chapter 3: Home cinema Chapter 4: Flat-panel display Chapter 5: Laser projector Chapter 6: Gamut Chapter 7: Liquid crystal on silicon Chapter 8: Video projector Chapter 9: Digital Light Processing Chapter 10: Teletext Chapter 11: LCD television Chapter 12: Handheld projector Chapter 13: Comparison of display technology Chapter 14: Active shutter 3D system Chapter 15: Wobulation Chapter 16: CRT projector Chapter 17: Large-screen television technology Chapter 18: Rear-projection television Chapter 19: Laser visual display Chapter 20: Digital micromirror device Chapter 21: 3LCD (II) Answering the public top questions about laser tv. (III) Real world applications for the usage of laser tv in many fields. (IV) 17 appendices to explain, briefly, 266 emerging technologies in each industry to have 360-degree understanding of laser tv' technologies. **Who This Book Is For** Professionals, undergraduate and graduate students, enthusiasts, hobbyists, and anyone who wants to go beyond basic knowledge or information for any kind of laser tv.**

Popular Mechanics Jan 23 2022 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

The Disintegration of Product Sep 18 2021 In the past two decades, China has experienced rapid industrial and economic growth. This fascinating book explores the unique Chinese business strategy of vigorous market entry and low prices, which has been the key feature of this accelerated

Displays and Vacuum Electrodes 20 2021

Popular Science Aug 30 2022 Popular Science gives our readers the information and tools to improve their technology and their world. The co
Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help ma
Chinese Standard GB GB/T GBT JB JB/T YY HJ NB HG QC SL SN SH JJF JJG CJ TB YD YS NY FZ JG QB SJ SY DL AQ CB GY;
JC JR JT Mar 25 2022 This document provides the comprehensive list of Chinese National Standards and Industry Standards (Total 17,000

HWM Nov 08 2020 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth review
The Liquid Crystal Display Study 11 2021 This book focuses on the development of liquid crystal displays (LCDs) and liquid crystal materials.

Japan. The Committee of Organic Materials Research for Information Sciences of the Japan Society for the Promotion of Science (JSPS) plan
to document essential LCD innovations and developments since the beginnings of the field-effect LCD technology in 1970. The book illustrat
remarkable effort and progress behind those flat, lightweight, and high-information-content LCDs that have become the indispensable human
interface for virtually all electronic devices. In contrast to other publications on this topic, the book illustrates the interdisciplinary characte
technology and its crucial importance for technological progress of the field far beyond displays. It also gives insights into breakthrough inn
revealed in other publications. Moreover, prospects for the development of LC research toward new fields of applications are provided. In lin
interdisciplinary character, the book targets researchers in basic science as well as engineers and researchers in industry.

Liquid Crystal Flat Panel Displays 20 2021 We live in the silicon age, and the quintessential item that defines our world is the computer. Si
power the computer as well as many other products for work and leisure, such as calculators, radios, and televisions. In the forty years sinc
was invented, the solid state revolution has affected the lives of almost everyone in the world. Based on silicon, solid state devices and inte
have revolutionized electronics, data processing, communica tions, and the like. The computer, especially the personal computer, would be im
without silicon devices. Only one computer was ever built using vacuum tubes, and the tubes had to be constantly replaced because they g
heat and burned out. Silicon devices allowed for reliable switching operations in arrays of hundreds and thousands of discrete devices. As a
substantial industrial base that existed for producing vacuum tubes disappeared -with one exception. That exception is, of course, the CRT,
in televisions, computer displays, and a host of other information display terminals. Until recently, there was nothing that could take its plac
that the CRT would remain as the electronic medium for all except the simplest displays. The CRT is about to go the way of the other vacuu
dead, but doesn't know it yet.

Written comments on technical corrections to U.S. trade laws and miscellaneous duties and tariff bills

Fundamentals of Solid-State Lighting 25 2019 Compared to traditional electrical filaments, arc lamps, and fluorescent lamps, solid-state lighting
higher efficiency, reliability, and environmentally friendly technology. LED / solid-state lighting is poised to take over conventional lighting due
savings—there is pretty much no debate about this. In response to the recent activity in this field, Fundamentals of Solid-State Lighting: LED
Their Applications in Illumination and Displays covers a range of solid-state devices, technologies, and materials used for lighting and displays
examines auxiliary but critical requirements of efficient applications, such as modeling, thermal management, reliability, and smart lighting. Th
discusses performance metrics of LEDs such as efficiency, efficacy, current-voltage characteristics, optical parameters like spectral distribu
temperature, and beam angle before moving on to luminescence theory, injection luminescence, radiative and non-radiative recombination me
recombination rates, carrier lifetimes, and related topics. This lays down the groundwork for understanding LED operation. The book then dis
gaps, light emission, semiconductor material, special equipment, and laboratory facilities. It also covers production and applications of high-b
LEDs (HBLEDs) and organic LEDs (OLEDs). LEDs represent the landmark development in lighting since the invention of electric lighting, allowin
create unique, low-energy lighting solutions, not to talk about their minor maintenance expenses. The rapid strides of LED lighting technolo
few years have changed the dynamics of the global lighting market, and LEDs are expected to be the mainstream light source in the near fu
nutshell, the book traces the advances in LEDs, OLEDs, and their applications, and presents an up-to-date and analytical perspective of the s
audiences of different backgrounds and interests.

HWM Jun 03 2020 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth review

Liquid Crystal Displays Sep 30 2022 An unprecedented look into the basic physics, chemistry, and technology behind the LCD Most notably use
computer screens, televisions, and mobilephones, LCDs (liquid crystal displays) are a pervasive and increasingly indispensable part of our lives
both anhistorical and a business-minded context, this extensive resource describes the unique scientific and engineering techniques used too
beautiful, clever, and eminently useful devices. In this book, the history of the science and technology behind the LCD is described in a prelude
development of the device, presenting a rational development theme and pinpointing innovations. The book begins with Maxwell's theory of ele
and the ultimately profound realization that light is an electromagnetic wave and an electromagnetic wave is light. The power of mathematica
was brought to bear upon the study of light, and particularly the polarization of light by material bodies, including liquid crystals. After a brief
description of polarization, a physical interpretation provides substance to the mathematical concepts. Subsequent chapters cover: Thermodyn
liquid crystals The Maier-Saupe mean field, phenomenological, static continuum, and dynamic continuum theories The transistor and integrate
Glass, panels, and modules The calculus of variations The active matrix Semiconductor fabrication The global LCD business Additionally, the b
illustrates how mathematics, physics, and chemistry are put to practical use in the LCDs we use every day. By describing the science from an
perspective and in practical terms in the context of a device very familiar to readers, the book presents an engaging and unique view of the
everyone from science students to engineers, product designers, and indeed anyone curious about LCDs. Series Editor: Anthony C. Lowe, The
Consultancy, Braishfield, UK The Society for Information Display (SID) is an international society, which has the aim of encouraging the develop
all aspects of the field of information display. Complementary to the aims of the society, the Wiley-SID series is intended to explain the latest
information display technology at a professional level. The broad scope of the series addresses all facets of information displays from technica
through systems and prototypes to standards and ergonomics.

Maximum PC Sep 06 2020 Maximum PC is the magazine that every computer fanatic, PC gamer or content creator must read. Each and every
packed with punishing product reviews, insightful and innovative how-to stories and the illuminating technical articles that enthusiasts crave

Information Display Mar 01 2020

14000 + Objective Questions - General Studies 2020 Arihant has come up with a revised edition of a compendium of over 14000 questions
will significantly improve the knowledge of aspiring students by providing them with ready and reliable practice material for General Studies.
been designed for the aspirants preparing for IAS (CSAT), State PCS, CDS, NDA and other competitive examinations. The revised edition of this
bank focuses on Indian History & Culture, India & World Geography (Env & Eco), Indian Polity, Indian Economy, General Science, Science & Tec
General Knowledge and Current Affairs. The book contains the collection of over 14000 questions covering General Studies. The History sect
ancient, medieval and modern history whereas the Geography section covers world geography, Indian geography and environment & ecology.
Science section covers Physics, Chemistry, Biology and Science & Technology. The questions covered in the book contain answers side by side
aspirants evaluate themselves after attempting a certain number of questions. Also the questions asked in recent years' General Studies exam
been provided in the book with authentic and detailed solutions to help aspirants get an insight into the recent examination pattern and the

asked therein. Each chapter in the book contains a variety of questions according to the latest pattern Assertion-Reason, Matching, Multi-Choice, etc. Also more than 500 questions based on Current Affairs have been provided in the book to give an additional advantage to aspirants. As the book contains ample number of objective questions which have been designed for students of various competitive examinations, it will act as the best preparation material for general studies for UPSC (CSAT), State PCS, CDS, NDA, etc.

HWM Dec 10 2020 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews. **NASA Tech Briefs** May 03 2020

Popular Mechanics Jan 23 2019 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science and space, it's the ultimate guide to our high-tech lifestyle.

Introduction to Flat Panel Displays Aug 25 2019 THE PERFECT GUIDE TO FLAT PANEL DISPLAYS FOR RESEARCHERS AND INDUSTRY PERSONNEL ALIKE Introduction to Flat Panel Displays, 2nd Edition is the leading introductory reference to state-of-the-art flat panel display technologies. The 2nd edition has been newly updated to include the latest developments for high pixel resolution support, high brightness, high contrast settings, and low power consumption. The 2nd edition has also been updated to include the latest developments of head-mounted displays and augmented reality applications. Introduction to Flat Panel Displays introduces and updates both the fundamental physics and materials of flat panel display technology and their application to smart phones, ultra-high definition TVs, computers, and virtual and augmented reality systems. The book includes new information on quantum-dot enhanced LCDs, device configurations and performance, and nitrate-based LEDs. It also provides updates on technologies like: OLED materials, including phosphorescent, TTA, and TADF OLEDs White light OLED and light extraction structures for OLED for mobile and TV Light and flexible OLED Reflective displays, including e-paper technology Low power consumption displays The perfect reference for graduate students and new entrants to the display industry, Introduction to Flat Panel Displays offers problem and homework sets at the end of each chapter to measure retention and learning.

HWM Jul 17 2021 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

Foxconn Feb 21 2022 Your dream house is blighted -- Foxconn comes to America -- What does the Foxconn say? -- Who made that TV? -- Foxconn -- Racine, poster child of the Rust Belt -- Sherrard, Illinois -- Monkey business in the middle -- Wassily Leontief and input-output economic models -- Eagle economic impact -- A tea party for Foxconn -- A bright, shining object -- The problem with picking winners -- An ill wind blows -- All politics is local -- The trouble with TIF -- Following the money -- Foxconn on the ground -- Breaking the cycle.

HWM Sep 26 2019 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews.

The TVs of Tomorrow Nov 01 2022 In 1968 a team of scientists and engineers from RCA announced the creation of a new form of electronic display that relied upon an obscure set of materials known as liquid crystals. At a time when televisions utilized bulky cathode ray tubes to produce an image, RCA researchers demonstrated how liquid crystals could electronically control the passage of light. One day, they predicted, liquid crystal displays would be used in home clocks, calculators—and maybe even a television that could hang on the wall. Half a century later, RCA's dreams have become a reality. Liquid crystals are the basis of a multibillion-dollar global industry. Yet the company responsible for producing the first LCDs was unable to capitalize on its invention. In *The TVs of Tomorrow*, Benjamin Gross explains this contradiction by examining the history of flat-panel display research at RCA from the perspective of the chemists, physicists, electrical engineers, and technicians at the company's central laboratory in Princeton, New Jersey. Drawing on laboratory notebooks, internal reports, and interviews with key participants, Gross reconstructs the development of the LCD and situates it in the efforts to create a thin, lightweight replacement for the television picture tube. He shows how RCA researchers mobilized their technical expertise and support for their projects. He also highlights the challenges associated with the commercialization of liquid crystals at RCA and Optel—the RCA subsidiary that ultimately manufactured the first LCD wristwatch. *The TVs of Tomorrow* is a detailed portrait of American innovation during the Cold War, and how that success in the electronics industry hinges upon input from both the laboratory and the boardroom.

Handbook of Display Technology Aug 18 2021 This book presents a comprehensive review of technical and commercial aspects of display technologies. It provides design engineers with the information needed to select proper technology for new products. The book focuses on flat, thin display technologies including emitting diodes, plasma display panels, and liquid crystal displays, but it also includes material on cathode ray tubes. Displays include a large variety of products from televisions, auto dashboards, radios, and household appliances, to gasoline pumps, heart monitors, microwave ovens, and more. For more information on display technology, go to the experts: <http://www.insightmedia.info/>

Beyond 3D TV Apr 13 2021

PC Mag Feb 09 2021 PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Popular Mechanics Dec 30 2019 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science and space, it's the ultimate guide to our high-tech lifestyle.

LCD Backlights Jun 27 2022 Research and development on liquid crystal display (LCD) backlight technologies are becoming increasingly important due to the fast growth of the LCD business. Backlight technologies contribute to functional improvements of LCDs in terms of wide colour reproduction, improvements of luminance and colour temperature, high luminance, long life, less power consumption, thinner backlight unit, as well as cost reduction. As technology progresses, the lighting technology that provides the illumination for the panel must similarly evolve. *LCD Backlights* is written by a team of leading researchers and practitioners in this field from both academia and industry. The first part of *LCD Backlights* details the variety of backlight technologies including those in LCD-TV, PC monitors and mobile devices. The second part is a full examination of the different light sources that are used, including the latest technological trends in amongst others, cold cathode fluorescent lamps (CCFLs), mercury-free fluorescent lamps and light emitting diodes (LEDs). The final part of the book analyses the optical component of backlights such as diffusers and brightness enhancement films. Provides a comprehensive analysis of the latest status of LCD backlight research and development. Discusses the design considerations and requirements for the multiple applications of LCD backlights. Considers techniques used for power saving and picture quality improvement. Examines the requirements for backlight units used for TVs, PC monitors and mobile phones. *LCD Backlights* is of significant interest to practising electronic engineers as well as scientists working on the development of liquid crystal displays. This book is also of value to graduate students and researchers involved in display technologies. The Society for Information Display (SID) is an international society, which has the aim of encouraging the development of all aspects of the field of information display. Complementary to the aims of the society, the Wiley-SID series is intended to explain the latest developments in information display technology at a professional level. The broad scope of the series addresses all facets of information displays from technology through systems and prototypes to standards and ergonomics.

Tabletops - Horizontal Interactive Displays Aug 06 2020 The objects displayed on a table can take multiple forms. In meetings, it is still very often a piece of paper although its content was originally created on a computer. The content can also be a "table", but now in the mathematical sense, showing the budget of a project. Then, we have a "table" on the table. Most often, the computer-generated contents are subject of frequent changes or updates. It is a logical consequence to avoid the detour and the inherent media break by transforming the surface of the table into a display able to

are active and can be computer-generated and computer-controlled. At the same time, it is desirable to maintain the inherent features and working with the objects and the contents while sitting or standing around a table. Electronic Meeting Rooms On the basis of these and other considerations, we started to design in 1992/1993 an electronic meeting room in Darmstadt at GMD-IPSI (later Fraunhofer IPSI). The setup built DOLPHIN-System consisted of a "traditional" large rectangular wooden table with four physically integrated workstation-like computers and screens. This set-up was complemented by linking a large vertical pen-operated interactive display, at that time the first LiveBoard outside of Germany (two of which I was able to get to Darmstadt after my stay at Xerox PARC in 1990).

Flat Panel Display Manufacturing May 27 2022 An extensive introduction to the engineering and manufacture of current and next-generation flat panel displays This book provides a broad overview of the manufacturing of flat panel displays, with a particular emphasis on the display systems of the current mobile device revolution. It is structured to cover a broad spectrum of topics within the unifying theme of display systems manufacturing. An important theme of this book is treating displays as systems, which expands the scope beyond the technologies and manufacturing of traditional panels (LCD and OLED) to also include key components for mobile device applications, such as flexible OLED, thin LCD backlights, as well as the manufacturing of display module assemblies. Flat Panel Display Manufacturing fills an important gap in the current book literature describing the art in display manufacturing for today's displays, and looks to create a reference for the development of next generation displays. The editor provides a broad and deep perspective on flat panel display manufacturing, with a global view spanning decades of experience at leading institutions in Korea, Taiwan, and the USA, and including direct pioneering contributions to the development of displays. The book includes a total of 24 chapters contributed by experts at leading manufacturing institutions from the global FPD industry in Korea, Japan, Taiwan, Germany, Israel, and USA. The book provides an overview of the evolution of display technologies and manufacturing Treats display products as systems with manifold applications, expanding beyond traditional display panel manufacturing to key components for mobile devices and TV applications Provides a detailed overview of LCD manufacturing, including panel architectures, process flows, and module manufacturing Provides a detailed overview of OLED manufacturing for mobile and TV applications, including a chapter dedicated to the young field of flexible OLED manufacturing Provides a detailed overview of TFT processes and corresponding manufacturing equipment, including manufacturing test & repair of TFT array panels as well as display module repair Introduces key topics in display manufacturing science and engineering, including productivity & quality, factory architectures, and green manufacturing Flat Panel Display Manufacturing will appeal to professionals and engineers in R&D departments for display-related technology development, as well as to graduates and Ph.D. students specializing in LCD/OLED/other flat panel displays.

Miscellaneous Product Catalog. Translated English of Chinese Standard. (MT; MT/T; MTT) This document provides the comprehensive list of Chinese Industry Standards - Category: MT; MT/T; MTT.

Energy and the New Reality 1 - Energy Efficiency and the Demand for Energy Sep 05 2020 Reducing and managing humanity's demand for energy is a fundamental part of the effort to mitigate climate change. In this, the most comprehensive textbook ever written on the subject, L.D. Doolittle outlines the theory and practice of how things must change if we are to meet our energy needs sustainably. The book begins with a succinct scientific basis for concern over global warming, then outlines energy basics and current patterns and trends in energy use. This is followed by a detailed overview of current and advanced technologies for the generation of electricity from fossil fuels. The book then considers in detail how energy use can be dramatically reduced, in the following end-use sectors: - buildings - transportation - industry - food and agriculture - municipal services. The findings from these sector-by-sector assessments are then applied to generate scenarios of how global energy demand could evolve over time with full implementation of the identified and economically-feasible energy-saving potential. The book ends with a brief discussion of policies used to reduce energy demand, but also addresses the limits of technologically-based improvements in efficiency in moderating demand and think some of our underlying assumptions concern ends with a brief discussing what we really need. Along with its companion volume on C-fuel supply, and accompanied by extensive supplementary online material, this is an essential resource for students and practitioners in engineering, architecture, environment and energy related fields. Online material includes: Excel-based computational exercises, teaching slides for each chapter and free software tools.

HWM Jun 15 2021 Singapore's leading tech magazine gives its readers the power to decide with its informative articles and in-depth reviews