

gps locator for kids watches

The Ultimate Guide to GPS Locators for Kids Watches

gps locator for kids watches offers parents unparalleled peace of mind in today's increasingly connected yet sometimes unpredictable world. These innovative devices combine the functionality of a watch with sophisticated GPS tracking technology, allowing caregivers to monitor their child's whereabouts in real-time. Beyond simple location tracking, many GPS watches for kids incorporate safety features like geofencing, SOS alerts, and two-way communication. This comprehensive guide will delve into the various aspects of choosing, utilizing, and understanding the benefits of a GPS locator for your child's watch, ensuring you can make an informed decision for your family's safety and security. We will explore the core functionalities, key features to look for, the advantages they provide, and considerations for selecting the best device.

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Understanding GPS Locators for Kids Watches

A GPS locator for kids watches is a wearable electronic device designed to help parents keep track of their children. At its core, the device utilizes Global Positioning System (GPS) technology to determine its location. This location data is then transmitted, usually via a cellular connection, to a smartphone application accessible by the parent. This allows for real-time monitoring and historical tracking of the child's movements, providing a crucial layer of safety for younger children who may not have mobile phones or are not yet entrusted with them. The integration into a watch form factor makes it discreet, familiar, and less likely to be forgotten or misplaced by the child.

How GPS Tracking Works in Watches

The fundamental technology behind a GPS locator for kids watches relies on a network of satellites orbiting the Earth. The watch contains a GPS receiver that picks up signals from multiple satellites simultaneously. By calculating the time it takes for these signals to reach the receiver, the device can

triangulate its precise position on the planet. This positional data, typically expressed in latitude and longitude coordinates, is then processed and often sent to a parent's smartphone or computer through a companion app. The frequency of location updates can usually be customized, balancing real-time accuracy with battery life.

The Role of Cellular Connectivity

While GPS provides the location coordinates, a cellular modem within the kids watch is essential for transmitting that data to the parent's device. This typically involves a SIM card and a data plan, similar to a mobile phone. Without this connectivity, the GPS data would remain stored on the watch and inaccessible to parents. The cellular connection also enables other crucial communication features, such as two-way calling and emergency SOS messages, further enhancing the safety aspect of these devices.

Key Features to Consider in a GPS Tracker Watch

When evaluating a GPS locator for kids watches, several features stand out as critical for providing effective safety and usability. Beyond the core GPS tracking, the inclusion of specific functionalities can significantly enhance the device's value and utility for both parents and children. Prioritizing these features ensures you select a device that best meets your family's unique needs.

Real-Time Tracking and Location History

The primary function of any GPS locator for kids watches is real-time tracking. This allows parents to see their child's current location on a map via a smartphone app. Equally important is the ability to view a location history. This feature allows parents to review where their child has been over a period of time, which can be useful for understanding their routines, identifying potential safety concerns, or even for reassuring themselves if a child is late returning home. The accuracy and frequency of these updates are key considerations.

Geofencing Capabilities

Geofencing is a powerful safety feature that allows parents to set up virtual boundaries on a map. When the child wearing the GPS tracker watch enters or leaves a designated area (like home, school, or a friend's house), the parent receives an alert on their smartphone. This proactive notification system can alert parents to deviations from expected routines or potential safety

issues, such as a child wandering away from a safe zone.

SOS Button and Emergency Alerts

An integrated SOS button is a critical safety feature on many GPS locator for kids watches. In case of an emergency, the child can press and hold this button, which will immediately send an alert to pre-selected emergency contacts along with the child's current location. This rapid communication capability can be invaluable in critical situations, providing immediate assistance.

Two-Way Communication Features

Many GPS tracker watches for kids offer two-way voice communication. This enables parents to call their child's watch, and the child can call pre-approved contacts from the watch. This feature is highly beneficial for quick check-ins, confirming plans, or reassuring a child. It also provides a direct line of communication without the need for a full smartphone, which might be too complex or distracting for younger children.

Durability and Water Resistance

Children are active, and their accessories need to withstand the rigors of play. Look for a GPS locator for kids watches that is built to last. Features like shock resistance and a good level of water resistance (e.g., splash-proof or swim-proof) are important to ensure the device can handle everyday wear and tear without damage.

Battery Life

The battery life of a GPS tracker watch is a crucial practical consideration. Parents need a device that can last at least a full day, preferably longer, on a single charge. Frequent charging can be inconvenient and may lead to the device being uncharged when needed most. Check the manufacturer's specifications for expected battery life under normal usage conditions.

Benefits of Using a GPS Locator for Children's Watches

The adoption of a GPS locator for kids watches brings a multitude of advantages, primarily centered around enhancing child safety and fostering

independence. These devices are not just about tracking; they are about empowering both parents and children with a sense of security and connection.

Enhanced Child Safety and Security

The most significant benefit is the heightened safety and security for children. Parents can have peace of mind knowing they can locate their child at any time, whether they are at school, playing in the park, or visiting a friend. The geofencing feature acts as an early warning system for potential dangers, while the SOS button provides a direct lifeline in emergencies. This is particularly beneficial for children who are starting to gain more independence or have conditions that require careful monitoring.

Promoting Independence and Responsibility

While seemingly contradictory, a GPS locator for kids watches can actually help children develop independence and a sense of responsibility. Knowing that they can be reached and are being monitored within safe boundaries allows parents to grant them more freedom to explore and socialize. Children also learn to be responsible for their belongings, including their watch, and understand the importance of staying within designated areas.

Improved Communication and Connectivity

The two-way communication feature of many GPS tracker watches bridges the communication gap between parents and children. This allows for spontaneous check-ins, confirmations of pick-up times, or simply a reassuring voice call. It's a simpler and more accessible communication method than a smartphone for younger children, ensuring they can always reach their parents and vice versa.

Peace of Mind for Parents

Ultimately, the greatest benefit for parents is the profound sense of peace of mind. The constant worry about a child's whereabouts can be significantly reduced. Knowing that there is a reliable system in place to monitor their child's safety allows parents to focus on other aspects of their lives without the nagging anxiety of potential dangers.

Choosing the Right GPS Tracker Watch for Your

Child

Selecting the ideal GPS locator for kids watches involves careful consideration of several factors to ensure it aligns with your child's age, your specific needs, and your family's lifestyle. There isn't a one-size-fits-all solution, so understanding the options and your priorities is key.

Age Appropriateness

The complexity and features of a GPS tracker watch should be appropriate for the child's age. Younger children might benefit from simpler interfaces and more robust safety features like a prominent SOS button and limited calling options. Older children might appreciate more advanced features and a more discreet design.

Ease of Use for Both Parent and Child

The companion smartphone app for parents should be intuitive and easy to navigate. Similarly, the watch interface should be simple enough for the child to operate, especially features like making calls or using the SOS button. A complicated device can lead to frustration for both parties.

Durability and Design

Consider the child's personality and activity level when choosing a design. Some watches are more rugged and sporty, while others have a more classic or even customizable look. Ensure the materials are comfortable for daily wear and that the watch can withstand typical childhood activities.

Subscription Plans and Costs

Most GPS locator for kids watches require a monthly subscription for the cellular data and the use of the tracking platform. Compare the costs of these plans across different brands, as they can vary significantly. Also, factor in the initial purchase price of the watch itself.

Brand Reputation and Reviews

Researching different brands and reading user reviews can provide valuable insights into the reliability, customer service, and overall performance of specific GPS locator models. Look for brands with a proven track record and

positive feedback regarding their tracking accuracy and device durability.

Safety and Privacy Considerations

When implementing a GPS locator for kids watches, it is paramount to address safety and privacy concerns proactively. While these devices offer significant benefits, responsible usage and informed decision-making are essential to protect your child's data and well-being. Open communication with your child is also a crucial component of this process.

Data Security and Privacy Policies

Understand how the manufacturer of the GPS locator for kids watches handles your child's location data. Review their privacy policy to ensure that data is encrypted, stored securely, and not shared with third parties without your explicit consent. Choose reputable brands that prioritize data protection.

Child Consent and Understanding

It is important to discuss the GPS tracker watch with your child in an age-appropriate manner. Explain why you are using it – for their safety – and what its functions are. This helps build trust and ensures they understand the purpose of the device, rather than feeling spied upon. Involving them in the selection process can also be beneficial.

Setting Boundaries for Tracking

While constant monitoring can be tempting, consider setting reasonable boundaries for tracking. For instance, you might agree not to constantly check their location when they are at school or a trusted friend's house, allowing them a degree of privacy within safe parameters.

Emergency Contact Management

Regularly review and update the list of emergency contacts associated with the GPS locator for kids watches. Ensure that these contacts are aware they are listed and understand how to respond to alerts from the device. Having reliable emergency contacts is vital for the SOS function to be effective.

Maximizing the Use of Your GPS Locator Watch

To get the most out of your investment in a GPS locator for kids watches, it's essential to utilize its features effectively and maintain the device properly. This ensures consistent performance and maximizes the safety and convenience it offers your family. Regular checks and understanding the device's capabilities are key.

Regularly Check Battery Levels

A simple yet crucial step is to make a habit of checking the watch's battery level daily, preferably before your child leaves for school or any outing. This ensures the device remains operational throughout the day. Many companion apps will also send low battery notifications.

Test Features Periodically

Don't wait for an emergency to discover that a feature isn't working. Periodically test the SOS button, two-way calling, and geofencing alerts to ensure they are functioning correctly. This also serves as a gentle reminder to your child about how these features work.

Keep Software and Apps Updated

Manufacturers often release updates for the watch's firmware and the companion smartphone application. These updates can include bug fixes, performance improvements, and new features. Ensure both the watch and the app are kept up-to-date to benefit from the latest enhancements.

Educate Your Child on Usage

Beyond initial consent, continue to educate your child on the proper use of their GPS locator watch. Reinforce when and how to use the SOS button, how to answer calls, and the importance of wearing the watch consistently. Ongoing dialogue is important as children grow and their understanding evolves.

Understand Service Area Limitations

Be aware that the GPS locator for kids watches relies on cellular service for communication. In areas with no or poor cellular reception, the tracking and communication features may not function. Familiarize yourself with the

typical coverage areas of the service provider associated with your watch.

Q: What is the primary function of a GPS locator for kids watches?

A: The primary function of a GPS locator for kids watches is to allow parents to track their child's real-time location, providing enhanced safety and peace of mind.

Q: Do GPS locator watches for kids require a subscription?

A: Yes, most GPS locator watches for kids require a monthly subscription to cover cellular data usage and the use of the tracking platform and companion app.

Q: Can my child call me from their GPS locator watch?

A: Yes, many GPS locator watches for kids offer two-way communication, allowing your child to call pre-approved contacts, including you, and vice versa.

Q: Is a GPS locator watch suitable for a toddler?

A: While some basic GPS tracker devices are available for very young children, most GPS locator watches for kids are more suited for children aged 4-5 and above who can understand the concept of wearing a watch and using its basic functions.

Q: How accurate is the GPS tracking on these watches?

A: The accuracy of GPS tracking can vary depending on factors like satellite signal strength and environmental conditions, but generally, most reputable GPS locator watches for kids provide location accuracy within a few meters.

Q: What happens if my child's GPS locator watch loses its cellular signal?

A: If the GPS locator watch loses its cellular signal, it will be unable to

transmit its location data in real-time. The device may still attempt to store location data that can be retrieved once the signal is restored. Communication features will also be unavailable.

Q: Are GPS locator watches for kids waterproof?

A: Many GPS locator watches for kids offer some level of water resistance, such as being splash-proof or suitable for handwashing. However, it's important to check the specific water-resistance rating of the model you are considering, as not all are suitable for swimming.

Q: Can I set safe zones for my child with a GPS locator watch?

A: Yes, most GPS locator watches for kids come with geofencing capabilities, which allow you to set up virtual safe zones and receive alerts when your child enters or leaves these designated areas.

Q: How long does the battery typically last on a GPS locator watch for kids?

A: Battery life varies between models and usage patterns, but most GPS locator watches for kids are designed to last at least a full day on a single charge, with some models lasting longer.

Q: Is it important to update the software on a GPS locator watch?

A: Yes, it is important to keep the software and companion app for your GPS locator watch updated, as updates often include security enhancements, bug fixes, and performance improvements.

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gps locator for kids watches: Rethinking Perception and Centering the Voices of Unique Individuals: Reframing Autism Inclusion in Praxis Nerren, Jessica Block, 2022-06-30 Ensuring classrooms are inclusive to all students, particularly those with disabilities such as autism spectrum

disorder, is crucial in today's educational landscape. It is vital that educators are prepared and knowledgeable on the current best practices and policies in order to provide these students with the most thorough education possible. *Rethinking Perception and Centering the Voices of Unique Individuals: Reframing Autism Inclusion in Praxis* introduces a new model of reframing autism spectrum disorder inclusion for professors of preliminary teacher candidates and provides meaningful understanding and support for professors who prepare preliminary teacher candidates. Covering key topics such as equity, mental disorders, inclusive education, and educational reform, this reference work is ideal for administrators, stakeholders, policymakers, teacher educators, counselors, researchers, academicians, scholars, practitioners, instructors, and students.

gps locator for kids watches: *Intelligence at the Edge* Michael Harvey, 2020-02-28 Explore powerful SAS analytics and the Internet of Things! The world that we live in is more connected than ever before. The Internet of Things (IoT) consists of mechanical and electronic devices connected to one another and to software through the internet. Businesses can use the IoT to quickly make intelligent decisions based on massive amounts of data gathered in real time from these connected devices. IoT increases productivity, lowers operating costs, and provides insights into how businesses can serve existing markets and expand into new ones. *Intelligence at the Edge: Using SAS with the Internet of Things* is for anyone who wants to learn more about the rapidly changing field of IoT. Current practitioners explain how to apply SAS software and analytics to derive business value from the Internet of Things. The cornerstone of this endeavor is SAS Event Stream Processing, which enables you to process and analyze continuously flowing events in real time. With step-by-step guidance and real-world scenarios, you will learn how to apply analytics to streaming data. Each chapter explores a different aspect of IoT, including the analytics life cycle, monitoring, deployment, geofencing, machine learning, artificial intelligence, condition-based maintenance, computer vision, and edge devices.

gps locator for kids watches: *Big Brother* Mark Dice, 2011-01-21 In *Big Brother: The Orwellian Nightmare Come True*, Mark Dice details actual NSA high-tech spy systems, mind-reading machines, secret government projects, and emerging artificial intelligence programs that seem as if they came right out of George Orwell's novel *Nineteen Eighty-Four*. Orwell's famous book was first published in 1949, and tells the story of a nightmarish future where citizens have lost all privacy and are continuously monitored by the omniscient Big Brother surveillance system which keeps them obedient to a totalitarian government. The novel is eerily prophetic as many of the fictional systems of surveillance described have now become a reality. Mark Dice shows you the scary documentation that Big Brother is watching you, and is more powerful than you could imagine. - The National Security Agency - Facial Recognition Scanners - Mind Reading Machines - Neural Interfaces - Psychotronic Weapons - Orwellian Government Programs - The Nanny State - Orwellian Weapons - Artificial Intelligence - Cybernetic Organisms - A Closer Look at 1984 - Our Social Structure - The Control of Information - Perpetual State of War - The Personification of the Party - Telescreens - A Snitch Culture - Relationships in Shambles - A Heartless Society - Foreign Countries Painted as Enemies - Power Hungry Officials - An Erosion of the Language - Double Think - And More! By the author of *The Illuminati: Facts & Fiction*

gps locator for kids watches: *Measuring the Internet of Things* OECD, 2023-10-13 This report explores the current state of Internet of Things (IoT) adoption and usage in OECD countries among businesses, households, and individuals. It analyzes IoT trends based on semiconductors, patents, venture capital investments, and firms. Additionally, it includes two case studies that examine the implementation of IoT in manufacturing and healthcare.

gps locator for kids watches: *Secret Lives of Children in the Digital Age* Linda Laidlaw, Joanne O'Mara, Suzanna Wong, 2021-12-28 A 2023 SPE Outstanding Book Award Winner 2023 CHOICE Outstanding Academic Title Award *Secret Lives of Children in the Digital Age: Disruptive Devices and Resourceful Learners* offers an examination of the impact on children, their families and their teachers, as digital technologies and new literacy practices have rapidly transformed how children learn, play and communicate. While ease of access to enormous knowledge bases presents

many benefits and advantages, mobile screen technologies are often perceived by parents and teachers as disruptive and worrisome. Developed from a wide range of the authors' research over the past decade to an examination of remote learning during the COVID 19 pandemic, this book posits that while teachers, parents and governments are focused on protecting children, what is often neglected is children's own agency and capacity to engage with mobile technologies in ways that support them in pursuing their own interests, pleasures and learning. This text works to disrupt boundaries in research, policy and practice, between home and school, and across virtual and actual worlds, positioning children as both users of media texts and coproducers of digitally mediated knowledge, with peers, family and teachers. *Secret Lives of Children in the Digital Age* brings together over a decade of shared research, conversations, writing and friendships across diverse geographies. Over the past decade, digital technologies have rapidly transformed how children learn, play and communicate. Tablet devices such as iPads are now ubiquitous in the lives of many children. Such devices are easy to use and provide multimodal options (i.e. operable via touch, speech, and icons, as well as conventional text). Users do not need to be conventionally literate to have access to powerful search engines, social media platforms, a range of 'apps' and games, or to be able to share their own creations on publication venues such as YouTube, TikTok and more. While such ease of access can present many benefits and advantages when positioned in relation to children's use, but this access is not without concern, since mobile screen technologies are often perceived by parents and teachers as disruptive and worrisome, with popular media ramping up fears via publication of sensational articles. *Secret Lives of Children in the Digital Age* contributes to research on digital literacies, and offers a pedagogical examination of digital possibilities for bringing playfulness and innovation into learning. Perfect for courses such as: Introduction to Literacy Research | Qualitative Research Methods | Early Literacy | Research Methods in Language and Literacy | Introduction to Qualitative Research | New and Digital Literacies | Digital Media Education | Theories of Language and Literacy

gps locator for kids watches: Consumer Gadgets Nicholas D. Evans, 2003 Consumer Gadgets is an approachable how-to book exploring fifty of today's high-tech innovations that can enable you to have fun, simplify your life, and be more productive in everyday tasks whether at home, at the office or even in your car.

gps locator for kids watches: The Final Countdown Vol.3 Billy Crone, 2018-01-02 Because God loves us, He has given us many warning signs to show us that the 7-year Tribulation is near and that the return of Jesus Christ is rapidly approaching. Therefore, The Final Countdown takes a look at 10 signs given by God to lovingly wake us up so we'd give our lives to Him before it's too late. These signs are the Jewish People, Modern Technology, Worldwide Upheaval, The Rise of Falsehood, The Rise of Wickedness, The Rise of Apostasy, One World Religion, One World Government, One World Economy, and The Mark of the Beast. Like it or not, we are headed for The Final Countdown. Please, if you've haven't already done so, give your life to Jesus today, because tomorrow may be too late!

gps locator for kids watches: Maps and the Internet M.P. Peterson, International Cartographic Association, 2005-12-17 This book examines a new trend affecting cartography and geographic information science. Presenting the work of over 30 authors from 16 different countries, the book provides an overview of current research in the new area of Internet Cartography. Chapters deal with the growth of this form of map distribution, uses in education, privacy issues, and technical aspects from the point of view of the map provider - including Internet protocols such as XML and SVG. Many see the Internet as a revolution for cartography. Previously tied to the medium of paper and expensive large-format color print technology, maps had a limited distribution and use. The Internet made it possible to not only distribute maps to a much larger audience but also to incorporate interaction and animation in the display. Maps have also become timelier with some maps of traffic and weather being updated every few minutes. In addition, it is now possible to access maps from servers throughout the world. Finally, the Internet has made historic maps available for viewing to the public that were previously only available in map libraries with limited

access. * Provides comprehensive coverage of maps and the internet * Delivers a global perspective
* Combines theoretical and practical aspects

gps locator for kids watches: Advances in Mobile Health Technology Sinjini Mitra, 2022-11-30
The COVID-19 pandemic upended the lives of many and taught us the critical importance of taking care of one's health and wellness. Technological advances, coupled with advances in healthcare, has enabled the widespread growth of a new area called mobile health or mHealth that has completely revolutionized how people envision healthcare today. Just as smartphones and tablet computers are rapidly becoming the dominant consumer computer platforms, mHealth technology is emerging as an integral part of consumer health and wellness management regimes. The aim of this book is to inform readers about this relatively modern technology, from its history and evolution to the current state-of-the-art research developments and the underlying challenges related to privacy and security issues. The book's intended audience includes individuals interested in learning about mHealth and its contemporary applications, from students to researchers and practitioners working in this field. Both undergraduate and graduate students enrolled in college-level healthcare courses will find this book to be an especially useful companion and will be able to discover and explore novel research directions that will further enrich the field.

gps locator for kids watches: Web On-the-go Bala Sankar, 2009 Sankar presents innovative ideas with fictionalized examples about the Wireless Web On-The-Go in order to help readers identify innovative opportunities for growth.

gps locator for kids watches: On-The-Go Bala Sankar, 2013-01-17 Innovators build the future. Innovators create wealth. Innovators are the social force that turns economies around. In On-the-Go, author Bala Sankar analyzes a few key innovators, discusses the pivotal role innovators play, and helps organizations, engineers, scientists, and technologists pinpoint and capitalize on the many opportunities for innovation. Sankar, who worked in the computer industry for more than twenty-five years, shares his firsthand knowledge of the power of innovation by introducing a new concept he's developing in the realm of mobile Internet technology, one that combines the entities of transportation and communication. Through Web on-the-go, Sankar expects to bridge the gaps between existing mobile Internet technology and the practical applications that don't yet exist. Filled with practical examples and stories, On-the-Go provides firsthand insight into the value of innovation while introducing a new technological concept that could provide immeasurable value to people's lives and positively impact the economy.

gps locator for kids watches: Cybersecurity in the Age of Smart Societies Hamid Jahankhani, 2023-01-02 This book provides an opportunity for researchers, scientists, government officials, strategist and operators and maintainers of large, complex and advanced systems and infrastructure to update their knowledge with the state of best practice in the challenging domains whilst networking with the leading representatives, researchers and solution providers. The ongoing pandemic has created a new level of threats which presents new challenges around privacy, data protection, malicious application, unprotected networks or networks with basic protection that are being used as a gateway to larger infrastructure with complicated architecture, and unintentional misuse such as those associated with algorithmic bias. All these have increased the number of attack vectors that can be used to attack such networks. Drawing on 13 years of successful events on information security, digital forensics and cyber-crime, the 14th ICGS3-22 conference aims to provide attendees with an information-packed agenda with representatives from across the industry and the globe. The challenges of complexity, rapid pace of change and risk/opportunity issues associated with modern products, systems, special events and infrastructures. In an era of unprecedented volatile, political and economic environment across the world, computer-based systems face ever more increasing challenges, disputes and responsibilities, and whilst the Internet has created a global platform for the exchange of ideas, goods and services, it has also created boundless opportunities for cyber-crime. This volume presents new materials and contribute to knowledge through the technological advances that are being made across artificial intelligence (AI), machine learning, blockchain and quantum computing. These technologies driven by a digital

revolution are expected to be disruptive and provide major digital transformation in the way societies operate today. As result, although these advances provide social and economic benefits, but, also, provide new challenges that security industry need to raise their game to combat them.

gps locator for kids watches: *Contemporary Parenting and Parenthood* Michelle Y. Janning, 2018-11-16 Headlines from news sources are combined with the latest and best social science research to offer scholars, practitioners, and parents a much-needed source for understanding contemporary American parenthood. News and social media headlines abound with contradictory stories about parents, from tales of neglect to fear of helicopter parenting. What readers know about parenting and parenthood can stem from misinformation and oversimplification. In *Contemporary Parenting and Parenthood*, a wide variety of contributors share research on topics ranging from international adoption to technology to talking with children about racial issues. Scholars, students, parents, and practitioners alike will find that this book breaks new ground in terms of its timely approach, its spotlight on current topics, and its attention to thinking through exaggerated and conflicting media claims about contemporary parenting. Importantly, the book focuses on both parenting, the lived experiences of parents, and parenthood, the social and cultural construction of parenthood in today's world, making it a resource for those interested in the truth of the everyday lives of American parents.

gps locator for kids watches: *Kids Across the Spectrums* Meryl Alper, 2023-08-15 An ethnographic study of diverse children on the autism spectrum and the role of media and technology in their everyday lives. In spite of widespread assumptions that young people on the autism spectrum have a “natural” attraction to technology—a premise that leads to significant speculation about how media helps or harms them—relatively little research actually exists about their everyday tech use. In *Kids Across the Spectrums*, Meryl Alper fills this gap with the first book-length ethnography of the digital lives of autistic young people. Based on research with more than sixty neurodivergent children from an array of racial, ethnic, and socioeconomic backgrounds, *Kids Across the Spectrums* delves into three overlapping areas of their media usage: cultural belonging, social relationships, and physical embodiment. Alper’s work demonstrates that what autistic youth do with technology is not radically different from their non-autistic peers. However, significant social and health inequalities—including limited recreational programs, unsafe neighborhoods, and challenges obtaining appropriate therapeutic services—spill over into their media habits. With an emphasis on what autistic children bring to media as opposed to what they supposedly lack socially, Alper argues that their relationships do not exist outside of how communication technologies affect sociality, nor beyond the boundaries of stigmatization and society writ large. Finally, she offers practical suggestions for the education, healthcare, and technology sectors to promote equity, inclusion, access, and justice for autistic kids at home, at school, and in their communities.

gps locator for kids watches: *US Black Engineer & IT* , 2006-11

gps locator for kids watches: *Teaching Fear* Nicole E. Rader, 2023-01-06 This book covers the myths we learn about crime and how we learn them and teach them. It covers cultural, educational, and familial sources and the harmful behaviors and beliefs that follow. It also details how we might teach future generations more accurately about safety--lcProvided by publisher.

gps locator for kids watches: *Apple Watch For Dummies* Marc Saltzman, 2021-01-07 Explore the vast yet compact world on your wrist! So you’ve bought an Apple Watch and you’ve been having a really great time talking to your wrist, but now you’re wondering what other sorts of fun trouble you can find. For that, the updated edition of *Apple Watch For Dummies* is your perfect guide, providing a friendly overview of the latest series of Apple Watches on the new OS. Whatever you want to achieve—peak health via sleep-tracking and an app-based fitness plan, the ability to navigate your way out of a scary forest at night using the GPS and torch functions, or just a convenient method of finding your iPhone—everything you need to know about the amazing device on your wrist is right here at your fingertips. Marc Saltzman—journalist, lecturer, TV personality, and host of “Gear Guide,” a tech-focused video that reaches 60 million viewers a year—expertly guides you through the wrist-based virtual world opened up by Apple’s compact wonder-gadget,

taking you from the basics of the interface and buttons, through to practical applications like Apple Pay, and then on to the nifty stuff, like chatting to friends on Walkie Talkie, checking your blood oxygen levels, or unlocking your hotel room door with a casual flick of your wrist. Get au fait with display and buttons Keep in touch via calls, texts, and more Manage your media, finances, health, work, and more Dive into the wonderful world of apps Whatever it is you think you'll use your Apple Watch for, you'll end up doing much, much more.

gps locator for kids watches: *The Big Book of Parenting Solutions* Michele Borba, 2009-08-11 The Today show expert "tackles 101 issues ranging from sibling rivalry, lying and peer pressure to cell-phone use and TV addiction . . . Indispensable" (Publishers Weekly). A recommended read for moms by Working Mother magazine. In this down-to-earth guide, parenting expert Michele Borba offers advice for dealing with children's difficult behavior and hot button issues including biting, temper tantrums, cheating, bad friends, inappropriate clothing, sex, drugs, peer pressure, and much more. Written for parents of kids age 3-13, this book offers easy-to-implement advice for the most important challenges parents face with kids from toddlers to tweens. Includes immediate solutions to the most common childhood problems and challenges Written by Today's resident parenting expert Michele Borba Offers clear step-by-step guidance for solving difficult childhood behaviors and family conflicts Contains a wealth of advice that is easy-to-follow and gets quick results Author has written outstanding parenting books including Building Moral Intelligence, No More Misbehavin', Don't Give Me that Attitude, and more Each of the 101 issues includes clear questions, specific step-by-step solutions, and advice that is age appropriate. "Moms and dads have come to rely on Dr. Borba for advice on issues large and small. The Big Book of Parenting Solutions is an indispensable, comprehensive, and authoritative guide to the wonderful and sometimes wacky world of parenthood. You'll find yourself dipping into it for answers again and again." —Dana Points, Editor-in-Chief, Parents Magazine "The easy-to-use problem/solution format will have you battling your biggest parenting crises with confidence." —Working Mother

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