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Getting to Know your Device 4

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on your device 9 Step 3: Activate your
device online 9 Step 4: Wait while
your device connects 10 Step 5:
Confirm your success 10 Things to
Know 11. Troubleshooting.

AT&T MicroCell User Guide

Wait 1 minute, then turn on power to

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your Internet equipment in the following order: a) Modem b) 3G MicroCell (Do this last– connect one end of the AC Power Adapter to the port labeled ‘ Power ’ on the 3G MicroCell and connect the other end to an AC outlet.) Ethernet Cable.
(Included) Modem AT&T 3G

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MicroCell™ Open Port.

Start Here! - AT&T

Visit att.com/MicroCell-Activate and follow the instructions on the screen.

You ' ll need the following:

- Serial number (S/N)—it ' s on the bottom of the device and the box label.
- Your

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AT&T wireless phone number/user name or userID, as well as your password.

Quick Start AT&T MicroCell
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Confirm ...

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shipment. Locate your IMEI and SIM
(ICCID) numbers. Transfer your
contacts, photos, and videos from

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your old device to your new device.
Use the SIM that came with your new
phone to have the best possible
experience. AT&T Quick Start Guide -
Activate Your

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Remove the sticker that covers the

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rear panel of your 3G MicroCell. Page 5 `Computer` on the 3G MicroCell.

2. Take the yellow Ethernet cable that came with the 3G MicroCell and connect one end to the yellow port port labeled `Ethernet` on the 3G MicroCell and the other end to the Ethernet port on your modem. Page 6:

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Step 3: 3G Status Confirmation

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- Place your MicroCell within 3 feet of a window, if possible.
- Make sure your MicroCell is at least 1 foot away from your gateway or modem and Wi-

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Fi router. • Refer to FAQ 1.3 on page 8 for additional details on product placement. Step 1: Online Activation

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AT&T 3G MicroCell Getting Started Guide ongratulations on the purchase of your new AT&T 3G MicroCell . The 3G MicroCell provides voice and data service to AT&T 3G wireless phones and devices within your home or small business environment. The 3G MicroCell is secure and can deliver

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maximum cellular signal strength within its coverage area –...

CISCO AT&T 3G MICROCELL

GETTING STARTED MANUAL Pdf ...

MicroCell operation requires an AT&T 3G or 4G wireless device and Internet access service of at least 1.5Mbps

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downstream/256Kbps upstream.
Device not compatible with satellite
broadband services. Not intended for
sale or use in homes or areas with
strong wireless signal strength.

AT&T MicroCell Wireless Network
Extender

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service to AT&T 3G wireless phones and devices within your home or small business environment.

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Microcell™ Getting MicroCell operation requires an AT&T 3G or 4G wireless device and Internet access service of at least 1.5Mbps downstream/256Kbps upstream. Device not compatible with satellite broadband services. Not intended for sale or use in homes or areas with

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logistical considerations that you need to take into account before building a wireless network at home. Covers the basics of planning, installing, and using wireless LANs Reviews essential information on the latest security issues Delivers valuable tips on how to stay current with fast-

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moving technology Discusses how to share resources such as printers, scanners, an Internet connection, files, and more with multiple computers on one network Wireless Home Networking For Dummies, 4th Edition skips the technical jargon and gets you connected with need-to-know

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information on building a wireless home network.

This book surveys state-of-the-art optimization modeling for design, analysis, and management of wireless networks, such as cellular and wireless local area networks (LANs),

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and the services they deliver. The past two decades have seen a tremendous growth in the deployment and use of wireless networks. The current-generation wireless systems can provide mobile users with high-speed data services at rates substantially higher than those of the previous

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generation. As a result, the demand for mobile information services with high reliability, fast response times, and ubiquitous connectivity continues to increase rapidly. The optimization of system performance has become critically important both in terms of practical utility and commercial

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viability, and presents a rich area for research. In the editors' previous work on traditional wired networks, we have observed that designing low cost, survivable telecommunication networks involves extremely complicated processes. Commercial products available to help with this

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task typically have been based on simulation and/or proprietary heuristics. As demonstrated in this book, however, mathematical programming deserves a prominent place in the designer's toolkit. Convenient modeling languages and powerful optimization solvers have

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greatly facilitated the implementation of mathematical programming theory into the practice of commercial network design. These points are equally relevant and applicable in today ' s world of wireless network technology and design. But there are new issues as well: many wireless

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network design decisions, such as routing and facility/element location, must be dealt with in innovative ways that are unique and distinct from wired (fiber optic) networks. The book specifically treats the recent research and the use of modeling languages and network optimization techniques

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that are playing particularly important and distinctive roles in the wireless domain.

“ Annabel Dodd has cogently untangled the wires and switches and technobabble of the telecommunications revolution and

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explained how the introduction of the word ‘ digital ’ into our legislative and regulatory lexicon will affect consumers, companies and society into the next millennium. ” – United States Senator Edward J. Markey of Massachusetts; Member, U.S. Senate Subcommittee on Communications,

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Technology, Innovation, and the Internet “ Annabel Dodd has a unique knack for explaining complex technologies in understandable ways. This latest revision of her book covers the rapid changes in the fields of broadband, cellular, and streaming technologies; newly developing 5G

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networks; and the constant changes happening in both wired and wireless networks. This book is a must-read for anyone who wants to understand the rapidly evolving world of telecommunications in the 21st century! ” – David Mash, Retired Senior Vice President for Innovation,

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Strategy, and Technology, Berklee College of Music Completely updated for current trends and technologies, The Essential Guide to Telecommunications, Sixth Edition, is the world ' s top-selling, accessible guide to the fast-changing global telecommunications industry. Writing

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in easy-to-understand language, Dodd demystifies today ' s most significant technologies, standards, architectures, and trends. She introduces leading providers worldwide, explains where they fit in the marketplace, and reveals their key strategies. New topics covered in this edition include:

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technologies Discover how key technical, business, and regulatory innovations are changing the industry See how streaming video, social media, cloud computing, smartphones, and the Internet of Things are transforming networks Explore growing concerns about security and

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Written by an information security engineer, this authoritative guide fully addresses the skills and technologies required to successfully deploy, integrate, support, and manage a mobile environment. You'll find learning objectives at the beginning of each chapter, exam tips, practice exam

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questions, and in-depth explanations. Designed to help you pass this challenging exam, this definitive volume also serves as an essential on-the-job reference. Covers all exam topics, including: Networking concepts and the OSI model Network infrastructure and technologies Radio

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inside for details.

Mobile phone forensics is the science of recovering digital evidence from a mobile phone under forensically sound conditions using accepted methods. Mobile phones, especially those with advanced capabilities, are a

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relatively recent phenomenon, not usually covered in classical computer forensics. This guide attempts to bridge that gap by providing an in-depth look into mobile phones and explaining the technologies involved and their relationship to forensic procedures. It covers phones with

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features beyond simple voice communication and text messaging and their technical and operating characteristics. This guide also discusses procedures for the preservation, acquisition, examination, analysis, and reporting of digital information present on cell phones, as

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well as available forensic software tools that support those activities.

The national information infrastructure (NII) holds the promise of connecting people of all ages and descriptions--bringing them opportunities to interact with

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businesses, government agencies, entertainment sources, and social networks. Whether the NII fulfills this promise for everyone depends largely on interfaces--technologies by which people communicate with the computing systems of the NII. More Than Screen Deep addresses how to

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ensure NII access for every citizen, regardless of age, physical ability, race/ethnicity, education, ability, cognitive style, or economic level. This thoughtful document explores current issues and prioritizes research directions in creating interface technologies that accommodate every

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citizen's needs. The committee provides an overview of NII users, tasks, and environments and identifies the desired characteristics in every-citizen interfaces, from power and efficiency to an element of fun. The book explores: Technological advances that allow a person to

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communicate with a computer system. Methods for designing, evaluating, and improving interfaces to increase their ultimate utility to all people. Theories of communication and collaboration as they affect person-computer interactions and person-person interactions through the NII.

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Development of agents: intelligent computer systems that "understand" the user's needs and find the solutions. Offering data, examples, and expert commentary, More Than Screen Deep charts a path toward enabling the broadest-possible spectrum of citizens to interact easily

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and effectively with the NII. This volume will be important to policymakers, information system designers and engineers, human factors professionals, and advocates for special populations.

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