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<p>1. Welcome</p> <p>Thank you for purchasing IOGEAR's 4-Port USB 2.0 / 3-Port FireWire® Universal Combo Hub. One of the best in class USB 2.0 / FireWire® hubs on the market. IOGEAR's only manufacturer high quality connectivity device on sale and you will be satisfied with your purchase. IOGEAR is committed to customer service and satisfaction, and makes you the best with our new USB 2.0 / FireWire® Universal Combo Hub. To better serve you, IOGEAR offers an array of additional USB 2.0 USB, FireWire®, VGA, and other peripheral products. For more information, or purchase additional IOGEAR products, visit us at www.iogear.com.</p> <p>We hope you enjoy using your USB 2.0 / FireWire® Universal Combo Hub, and wish you successful connectivity solutions.</p> <p>Note: Your order has been carefully packaged and shipped, and we hope you are pleased with the IOGEAR product you purchased. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact your dealer immediately for assistance.</p> <p>Customer Information: HQ-450-8762 20, Harbor Irvine, CA 92618 USA www.iogear.com support@iogear.com</p> <p>2. Overview</p> <p>The USB 2.0 / FireWire® Universal Combo Hub is just another innovative mobile connectivity device, designed by IOGEAR. The USB 2.0 / FireWire® Universal Combo Hub offers a maximum high speed connectivity solution at a fraction of the cost of other separate USB 2.0 and FireWire® hubs. Group a lot of external devices plug in to the Universal Combo Hub and you can easily do IOGEAR's long USB 2.0 and FireWire connectivity in your notebook or desktop computer. You will enjoy the convenience and mobility that you can use USB and FireWire® in any device, when it comes to connectivity include high speed digital devices, USB 2.0 and FireWire® provides high speed connectivity include high speed digital devices, USB 2.0 and FireWire® provides high speed connectivity including the largest of computers that may be attached to your computers. FireWire® offers you a much better and changing the USB (plug-and-play) and FireWire® (connect without the need for drivers) that you can use. USB 2.0 and FireWire® are the right choice for your high bandwidth requirements. You will enjoy the convenience and speed that the USB 2.0 and FireWire® ports bring.</p> <p>With IOGEAR's USB 2.0 / FireWire® Universal Combo Hub you'll be able to connect all of the existing and upcoming USB 2.0 and FireWire® devices such as digital cameras, DV cameras, MP3s and more.</p>	<p>3. Features</p> <p>Features:</p> <ul style="list-style-type: none">• Provides three (3) upstream ports• Supports 1000Mbps Mbps connections• Only 100mA consumption• On-chip up to 65 devices together <p>USB 2.0:</p> <ul style="list-style-type: none">• Compatible for DV, digital camera and (1) upstream ports• 100% backward compatible with USB v1.1• USB v1.1 compliant• On-chip up to 127 devices together• Plug'n'Play, hot swappable• Automatically switches to the highest speed supported by peripheral• Hot Plugable – connect/disconnect without disturbing the computer• On-chip 100mA consumption, without no termination required• 3 year limited warranty <p>4. System Requirements</p> <p>Minimum System Requirements:</p> <p>PC:</p> <ul style="list-style-type: none">• Processor: 333 MHz or higher (Pentium® 4 or higher)• RAM: 64MB or higher• OS: Windows 98 SE, Windows XP, Windows Vista, Windows 7, Windows 8, Windows 10, Windows 11• FireWire port <p>Mac:</p> <ul style="list-style-type: none">• Processor: 400 MHz or higher• RAM: 128MB or higher• OS: Mac OS X 10.4 or higher• FireWire port <p>Minimum System Requirements:</p> <p>Mobile:</p> <ul style="list-style-type: none">• Processor: 300 MHz or higher• RAM: 64MB or higher• OS: Windows 98 SE, Windows XP, Windows Vista, Windows 7, Windows 8, Windows 10, Windows 11• FireWire port <p>Mac:</p> <ul style="list-style-type: none">• Processor: 400 MHz or higher• RAM: 128MB or higher• OS: Mac OS X 10.4 or higher• FireWire port <p>Mobile:</p> <ul style="list-style-type: none">• Processor: 300 MHz or higher• RAM: 64MB or higher• OS: Windows 98 SE, Windows XP, Windows Vista, Windows 7, Windows 8, Windows 10, Windows 11• FireWire port	<p>5. Pictorial Introduction</p> <p>The diagram shows the device with numbered callouts 1 through 6 pointing to different features:</p> <ol style="list-style-type: none">1. USB 2.0 ports2. DV Connector USB 2.0 Ports3. (1) Upstream USB 2.0 Ports4. FireWire ports5. The IOGEAR Logo, a mark of quality6. The IOGEAR Logo, a mark of quality
		<p>6. Hardware Installation of USB 2.0 Universal Hub</p> <p>Note: Before you begin, please make sure that your computer has been turned off.</p> <p>Step 1: Connect the power adapter to the power supply and the other end to the USB 2.0 Universal Hub.</p> <p>Step 2 (If using the USB HUB):</p> <ul style="list-style-type: none">• Plug the FireWire® 400 Cable Type (not included) into the USB 2.0 Universal Hub.• Plug the FireWire® USB 2.0 Cable Type (not included) into the FireWire® port of the computer. <p>Step 3 (If using the FireWire® HUB):</p> <ul style="list-style-type: none">• Connect the FireWire® cable that comes with the COMMO hub to the FireWire® port on the back of the unit.• Connect the other end of the cable into your computer's FireWire® port or additional FireWire® hub. <p>Step 4: Turn on your computer.</p> <p>Step 5: Once your computer has finished booting up, a series of messages will let you know that the USB 2.0 Hub has been recognized and that it is successfully installed.</p> <p>Note: If you are using non-high speed USB 1.1 port, a series of warning will prompt to remind you that a non-high speed port has been detected in that case and drop the warning, and continue.</p>

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<p>7. Care & Handling</p> <p>To ensure the maximum reliability of the USB 2.0 / FireWire® Universal Hub please follow the guidelines listed below:</p> <ul style="list-style-type: none">• DO NOT open the case for self (DO NOT OPEN/DO NOT OPEN)• Keep the cables out of reach of children when they can be hooked and pulled.• Keep the cables firmly secured in the shipping container when shipping the Hub.• Keep the environmental around the unit and stay away from dust and chemicals.• Use a damp cloth to clean the Hub. NEVER put liquids directly on the Hub.• DO NOT expose the Universal Hub to extreme temperatures.• DO NOT expose the Universal Hub to direct sun light for extended periods of time.• DO NOT get the Universal Hub wet.• DO NOT place the Universal Hub in an area with an excessive amount of dirt. <p>8. Troubleshooting</p> <p>All information contained herein is subject to change without notice. If you are unable to find a particular piece of information, please contact your IOGEAR Service Support Representative or send an email to support@iogear.com. Our Service Support team is available to answer your technical questions. Do not hesitate to call if you are having trouble getting your unit to work correctly.</p> <p>IOGEAR Service Support can be reached by phone at (888) 468-8287 from Mon to Tues Pacific Standard Time, Monday through Friday.</p> <p>You may also reach a trained technical representative at (949) 450-8762. Please be ready to give a brief description of the problem, and what you were doing when the problem occurred, before calling Service Support. The Service Support representative will be able to serve you much faster if you are prepared to answer the right questions listed below:</p> <ol style="list-style-type: none">1) What is the purchase date and serial number of the Hub?2) Have any messages displayed on the screen when the error occurred? If so, what was the exact wording of the message?3) What type of Computer are you using?4) What does the problem occur?5) Can the problem be reproduced? If so, what are the steps necessary to reproduce the problem?6) What version of the OS are you using?7) Are you on a network? If so, what type of network is it?8) What have you already tried to resolve the problem?	<p>9. Radio and TV Interference</p> <p>This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.</p> <p>10. Warranty</p> <p>IOGEAR SHALL BE THE DIRECT VENDOR'S LIABILITY FOR DEFECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THIS PRODUCT, DISK, OR ITS DOCUMENTATION EXCEED THE PRICE PAID FOR THE PRODUCT.</p> <p>The direct vendor makes no warranty or representation, expressed, implied, or statutory with respect to the content or use of this documentation, and specifically disclaims its quality, performance, merchantability, or fitness for any particular purpose.</p> <p>The direct vendor also reserves the right to revise or update this device or documentation without obligation to notify any individual or entity of such revisions, or updates. For further inquiries please contact your direct vendor.</p> <p>Please refer to the following table for installation and question procedures:</p> <table border="1"><tr><th>Model</th><th>Question</th><th>Procedure</th></tr><tr><td>GUH20</td><td>Installation</td><td>1) Read the Quick Start Guide</td></tr><tr><td>GUH20</td><td>Question</td><td>1) Read the Quick Start Guide</td></tr><tr><td>GUH20</td><td>Installation</td><td>1) Read the Quick Start Guide</td></tr><tr><td>GUH20</td><td>Question</td><td>1) Read the Quick Start Guide</td></tr></table> <p>IOGEAR® Model GUH20</p>	Model	Question	Procedure	GUH20	Installation	1) Read the Quick Start Guide	GUH20	Question	1) Read the Quick Start Guide	GUH20	Installation	1) Read the Quick Start Guide	GUH20	Question	1) Read the Quick Start Guide	
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