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ARRIS S33

ARRIS SURFboard S33-RB DOCSIS 3.1 Cable Modem User Manual

Model: S33

Introduction Setup Operation Maintenance Troubleshooting Specifications Warranty & Support

1. Introduction

The ARRIS SURFboard S33-RB is a high-performance DOCSIS 3.1 cable modem designed to deliver multi-Gigabit internet speeds to your home network. It features a 2.5 Gbps Ethernet port and an additional 1 Gbps Ethernet port, supporting combined download speeds up to 3.5 Gbps. This modem is engineered to provide fast and reliable internet connectivity, making it suitable for demanding online activities such as 4K video streaming, online gaming, and large file downloads.

This manual provides essential information for setting up, operating, maintaining, and troubleshooting your SURFboard S33-RB cable modem.

Figure 1: ARRIS SURFboard S33-RB Cable Modem (Front View)

1.1 Key Features

- **DOCSIS 3.1 Technology:** Provides faster speeds and improved network efficiency compared to DOCSIS 3.0.
- **Multi-Gigabit Ethernet Ports:** Includes one 2.5 Gbps Ethernet port and one 1 Gbps Ethernet port for high-speed wired connections.
- **Broad Compatibility:** Approved for use with major U.S. cable internet providers such as Cox, Spectrum, and Xfinity.
- **Cost Savings:** Eliminates monthly modem rental fees from your internet service provider.

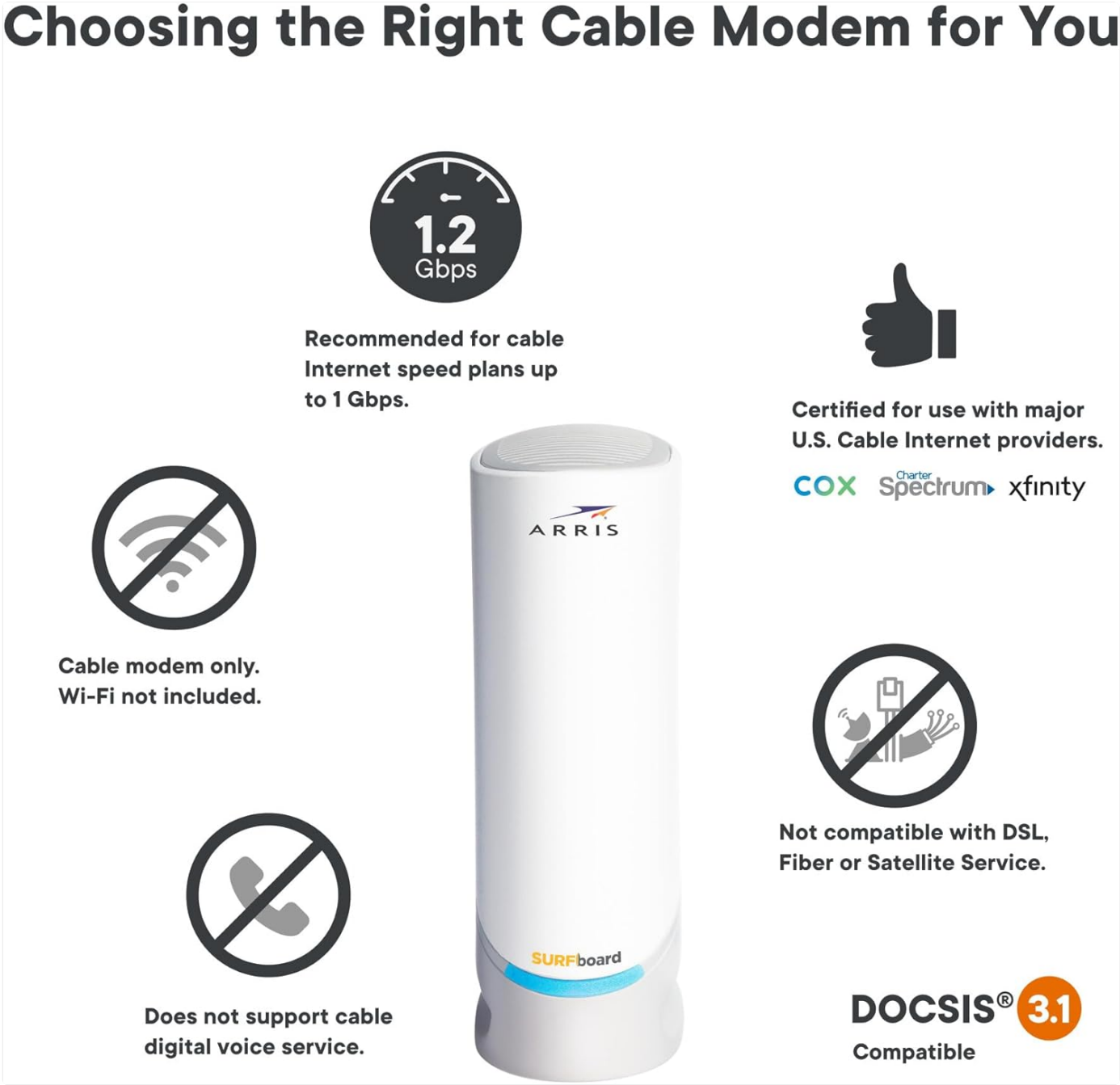

Figure 2: Key Compatibility and Features of the S33 Modem

Note: The SURFboard S33 is a cable modem only and does not include Wi-Fi capabilities. It also does not support cable digital voice services. A separate Wi-Fi router is required for wireless networking.

2. Setup Guide

2.1 What's in the Box

Upon opening the package, verify that all components are present:

- ARRIS SURFboard S33-RB DOCSIS 3.1 Cable Modem
- Power Adapter
- Ethernet Cable

Figure 3: ARRIS SURFboard S33-RB Packaging Contents

2.2 Physical Connection

Follow these steps to connect your SURFboard S33-RB modem:

1. **Disconnect Old Equipment:** Unplug and remove any existing modem or gateway from your cable outlet.
2. **Connect Coaxial Cable:** Connect one end of a coaxial cable (not included, typically provided by your ISP) to the Cable In port on the back of the S33 modem. Connect the other end to a cable wall outlet. Ensure the connection is finger-tight.
3. **Connect Ethernet Cable:** Connect one end of the provided Ethernet cable to the 2.5 GE (Gigabit Ethernet) port on the back of the S33 modem. Connect the other end to the WAN/Internet port of your Wi-Fi router. If you are connecting directly to a computer, use the 1 GE port.
4. **Connect Power Adapter:** Plug the power adapter into the Power port on the back of the S33 modem, then plug the other end into an electrical outlet.
5. **Power On:** The modem will automatically power on. Wait for the indicator lights on the front of the modem to

stabilize. This may take several minutes.

Figure 4: Rear Ports of the ARRIS SURFboard S33-RB

2.3 Modem Activation

After physical connection, you need to activate the modem with your Internet Service Provider (ISP). Most ISPs offer self-activation options:

- **Using the SURFboard Central App:** Download the SURFboard Central App on your smartphone or tablet. Follow the in-app instructions to activate your modem. This is often the simplest method.
- **ISP's Self-Activation Portal:** Open a web browser on a device connected to your router (or directly to the modem if no router is present). You may be redirected to your ISP's activation page. Follow the on-screen prompts. You will typically need your account information and the modem's MAC address (found on a sticker on the modem).

- **Contacting ISP Customer Support:** If self-activation fails, contact your ISP's customer support. Provide them with the modem's MAC address and serial number.

Once activated, the online indicator light on the modem should turn solid blue or green, indicating a successful internet connection.

3. Operation

3.1 Understanding LED Indicators

The SURFboard S33-RB modem has LED indicators on the front that provide status information:

Indicator	Status	Description
Power	Solid Green	Modem is powered on.
Online	Solid Blue	DOCSIS 3.1 connection established.
	Solid Green	DOCSIS 3.0 connection established.
Send/Receive	Solid Green	Modem is connected to the internet.
	Flashing Green	Modem is scanning for a connection.
Link (Ethernet Ports)	Solid Green	Device connected to Ethernet port.
	Flashing Green	Data activity on Ethernet port.

Note: The exact behavior and color of the lights may vary slightly. Refer to the official ARRIS support documentation for the most precise details.

4. Maintenance

4.1 General Care

- Keep the modem in a well-ventilated area to prevent overheating.
- Avoid placing the modem near heat sources or in direct sunlight.
- Clean the exterior of the modem with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- Ensure all cables are securely connected.

4.2 Restarting the Modem

Periodically restarting your modem can help resolve minor connectivity issues and improve performance. To restart:

1. Unplug the power adapter from the back of the modem.
2. Wait for at least 10-15 seconds.
3. Plug the power adapter back into the modem.
4. Allow several minutes for the modem to re-establish its connection and for the indicator lights to stabilize.

4.3 Firmware Updates

Firmware updates for your SURFboard S33-RB modem are typically managed and pushed by your Internet Service Provider (ISP). You do not need to manually update the firmware. Ensure your modem remains powered on and

connected to the internet to receive these updates.

5. Troubleshooting

If you experience issues with your internet connection, try the following troubleshooting steps:

5.1 No Internet Connection

- **Check Cables:** Ensure all coaxial and Ethernet cables are securely connected to the modem, wall outlet, and router/computer.
- **Check Power:** Verify the modem's power adapter is plugged into a working electrical outlet and the modem is powered on.
- **Check Indicator Lights:** Refer to the "Understanding LED Indicators" section (3.1). If the Online light is off or flashing, the modem is not connected to your ISP's network.
- **Restart Modem:** Perform a power cycle (unplug, wait 10-15 seconds, plug back in) as described in section 4.2.
- **ISP Outage:** Check with your ISP for any reported service outages in your area.

5.2 Slow Internet Speeds

- **Restart Modem and Router:** Power cycle both your modem and your Wi-Fi router.
- **Test Wired Connection:** Connect a computer directly to the modem's 2.5 GE or 1 GE port with an Ethernet cable and test speeds. This helps determine if the issue is with the modem or your router/Wi-Fi.
- **ISP Plan:** Confirm your internet speed plan with your ISP. The S33 supports speeds up to 2.5 Gbps, but your actual speed is limited by your service plan.
- **Network Congestion:** If multiple devices are using the internet heavily, it can impact speeds.

Figure 5: S33 Speed Compatibility with Major ISPs

5.3 Specific ISP Considerations (e.g., Xfinity Upload Speeds)

Some ISPs may have specific policies regarding modem compatibility and features. For example, with Xfinity, certain third-party modems, including the S33, may not support their "mid-split" technology for higher upload speeds, even if the modem technically supports it. This is due to ISP certification requirements. If high upload speeds are critical for your Xfinity service, verify compatibility directly with Xfinity or consider their recommended modem options.

5.4 When to Contact Support

If you have followed the troubleshooting steps and are still experiencing issues, contact your Internet Service Provider (ISP) first, as they manage your internet service and modem activation. If the ISP determines the issue is with the modem hardware, you may then contact ARRIS support.

6. Specifications

Feature	Detail
Brand	ARRIS
Model	S33
DOCSIS Version	3.1 (backward compatible with 3.0)
Ethernet Ports	1 x 2.5 Gigabit Ethernet (2.5 GE), 1 x 1 Gigabit Ethernet (1 GE)
Max Download Speed	Up to 3.5 Gbps (combined, dependent on ISP plan)
Dimensions (LxWxH)	4.74 x 1.8 x 5.14 inches
Weight	1.12 pounds
Color	White
Compatible ISPs	Cox, Spectrum, Xfinity, and most regional cable internet providers. *Not compatible with ATT, CenturyLink, Verizon, Frontier, or other Fiber Optic, DSL, or Satellite internet service providers.*

Figure 6: Extensive List of Compatible Service Providers

7. Warranty & Support

7.1 Product Warranty

This ARRIS SURFboard S33-RB modem is a renewed product and typically comes with a **2-year warranty** from the original manufacturer or reseller. Please refer to the specific warranty terms provided at the time of purchase for full details regarding coverage and claims. Additionally, renewed products often include a return policy, such as a 90-day refund/replacement period from the seller.

7.2 Technical Support

For technical assistance with your ARRIS SURFboard S33-RB modem, it is recommended to first contact your Internet Service Provider (ISP) for connectivity and activation issues. If the issue is determined to be hardware-related, you can contact ARRIS Technical Support.

- **ARRIS Technical Support:** 1-877-466-8646
- **Online Resources:** Visit the official ARRIS SURFboard website for FAQs, support articles, and additional resources.

When contacting support, have your modem's model number (S33), serial number, and MAC address readily available.

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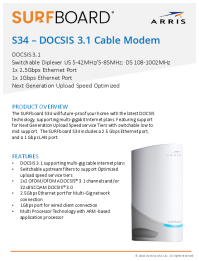	ARRIS SURFboard S34 DOCSIS 3.1 Cable Modem Specifications Detailed specifications for the ARRIS SURFboard S34 DOCSIS 3.1 Cable Modem, highlighting its features, performance, and connectivity options for multi-gigabit internet plans.
	ARRIS Touchstone AR01.1 Firmware Guide: DOCSIS 3.1 & PacketCable Configuration Comprehensive firmware guide for ARRIS Touchstone devices (AR01.1), detailing DOCSIS 3.1 and PacketCable 1.5/2.0 provisioning, configuration, and operational features for networking and telephony.
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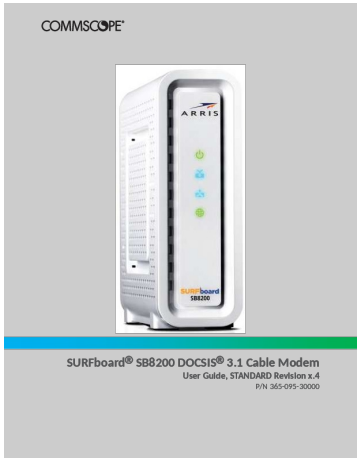

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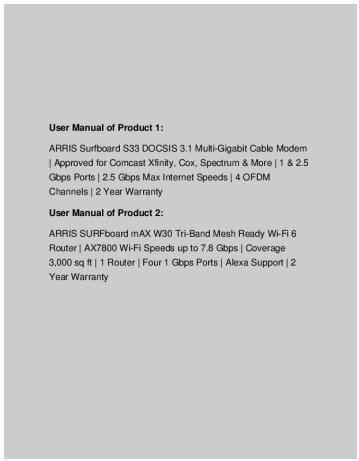

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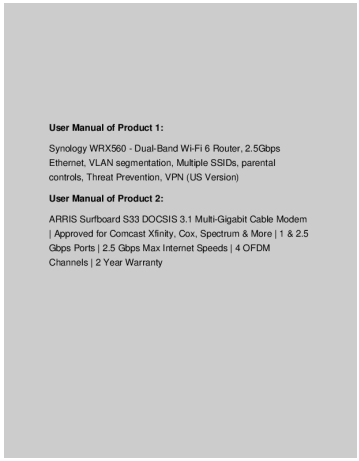

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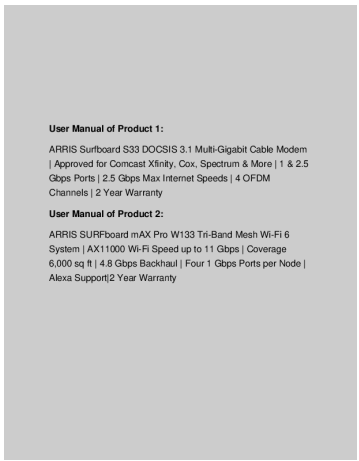

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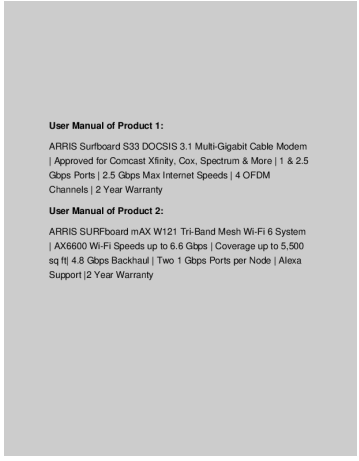

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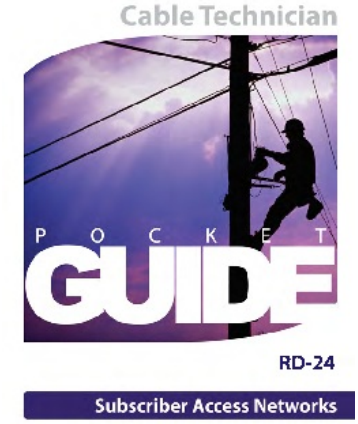

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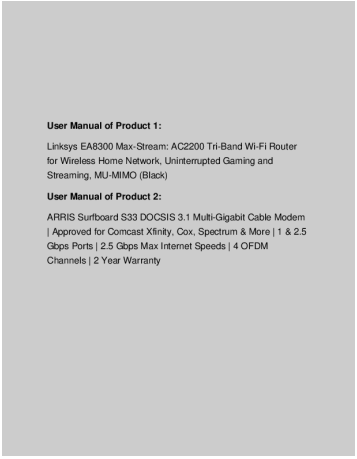

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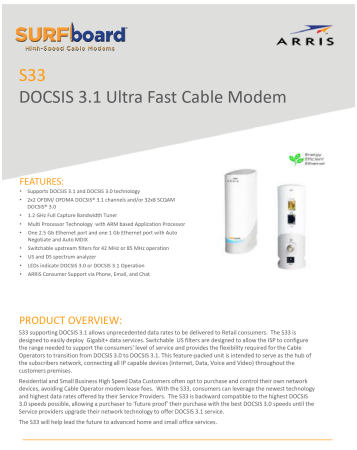

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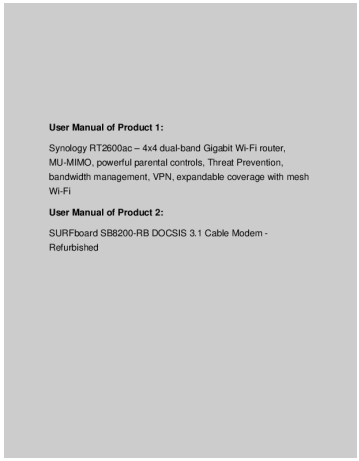

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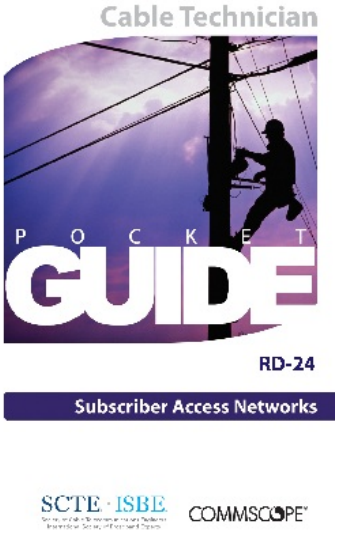

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Cable Technician Pocket Guide cable Calculations Data Transmission Fiber maintenance pocket guide RD-24 safety SCTE Subscriber access networks Technician; Calculations; Transmission; Data; maintenance; guide; RD-24; safety; SCTE; Shawn Smith CommScope 2021 Inc All rights reserved Trademarks EIA: Electronic Industries Association Washington D C 2 3 Sub-VHF Frequencies www mscope globalassets digizuite 1695-cable-technician-pocket-guide arrisi :80 resources other cable_technology_pocket_guide arris utm_source arris&utm_medium redirect

RD-24 CommScope Cable Technician Pocket Guide Subscriber Access Networks Document MX0398 Revision ... 343.25 ESB S27 hyperband S28 351.25 359.25 S29 367.25 S30 375.25 S31 383.25 S32 391.25 **S33** 399.25 S34 407.25 S35 415.25 S36 423.25 S37 431.25 S38 439.25 S39 447.25 RF Data ...

lang:en score:23 filesize: 16.04 M page_count: 334 document date: 2021-07-27

Software license, warranty, safety, and regulatory information
DOCSIS® 3.1 cable modems – CM8200, SB8200, & S33

SAFETY AND REGULATORY INFORMATION

Important safety instructions

Read this before you begin — When using your equipment, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and injury to persons, including the following:

- Read all of the instructions listed here and/or in the user manual before you operate this device. Give particular attention to all safety precautions. Retain the instructions for future reference.
- This device must be installed and used in strict accordance with manufacturer's instructions, as described in the user documentation that is included with the device.
- Comply with all warning and caution statements in the instructions. Observe all warning and caution symbols that are affixed to this device.
- To prevent fire or shock hazard, do not expose this device to rain or moisture. The device must not be exposed to dripping or splashing. Do not place objects filled with liquids, such as vases, on the device.
- This device was qualified under test conditions that included the use of the supplied cables between system components. To ensure regulatory and safety compliance, use only the provided power and interface cables and install them properly.
- Different types of cord sets may be used for connections to the main POWER supply circuit. Use only a main line cord that complies with all applicable device safety requirements of the country of use.
- Installation of this device must be in accordance with national wiring codes and conform to local regulations.
- Operate this device only from the type of power source indicated on the device's marking label. If you are not sure of the type of power supplied to your home, consult your dealer or local power company.
- Do not overload outlets or extension cords, as this can result in a risk of fire or electric shock. Overloaded AC outlets, extension cords, frayed power cords, damaged or cracked wire insulation, and broken plugs are dangerous. They may result in a shock or fire hazard.
- Place this device in a location that is close enough to an electrical outlet to accommodate the length of the power cord.
- Place the device to allow for easy access when disconnecting the power cord of the device from the AC wall outlet.
- Route power supply cords so that they are not likely to be walked on or pinched by items placed upon or against them. Pay particular attention to cords where they are attached to plugs and convenience receptacles and examine the point where they exit from the device.
- Do not connect the plug into an extension cord, receptacle, or other outlet unless the plug can be fully inserted with no part of the blades exposed.
- Place this device on a stable surface.

1

[pdf] User Manual Instructions Documentation Warranty

Safety and Regulatory Information SB6180 Jackson Anyta Motorola S33 SLWSR Card arris c na133 content force sfc dist version oid 00D30000000kUAL ids 0684Q00000C1BQlQAN d a 4Q000000keHf 1i2hwWZa9cqI5l8yHezqZfHopdh0qxUT84ZVL1aMtQ operationContext DELIVERY viewId 05H4Q000003dRxUUAU dpt |||

Software license, warranty, safety, and regulatory information DOCSIS 3.1 cable modems CM8200, SB8200, **S33** SAFETY AND REGULATORY INFORMATION Important safety instructions Read this before you begin -- When using your equipment, basic safety precautions should always be followed to reduce the risk...

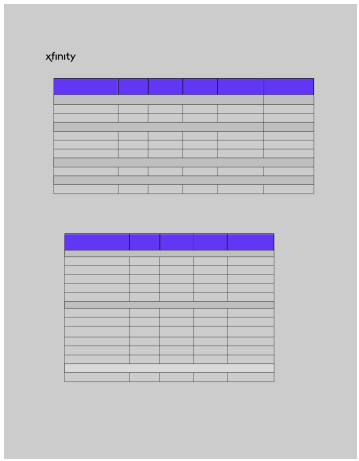
lang:en score:22 filesize: 201.38 K page_count: 8 document date: 2020-02-28

[pdf] Owner's Manual Frequently Asked Questions Warranty Label

038SB8200 ARRIS SURFboard SB8200 DOCSIS 3 1 Cable Modem CRUTCHFIELD COM HNEWBERRY owner s manualARRIS modem at Crutchfieldv1crutchfieldonline ImageBank v20250408130500 Manuals 038 |||

BEFORE RETURNING THIS PRODUCT TO THE STORE for any reason, please call ARRIS Technical Support for a ... the firmware version of your managed SURFboard device. SB devices SURFboard DOCSIS cable modems **S33** SB6121 SB6141 SB6183 SB6190 SB8200 SBV2402 SBV3202 T25 Contact information For technical...

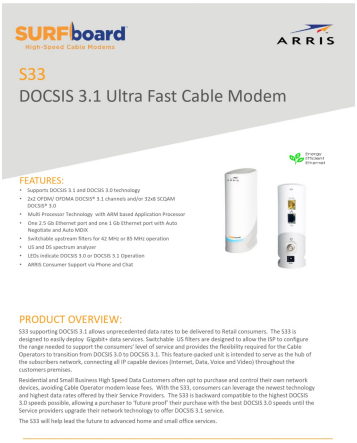
lang:en score:21 filesize: 2.13 M page_count: 61 document date: 2025-04-08



Xfinity Compatible Devices: Modems and Routers for Next Gen Speeds

A comprehensive list of Xfinity compatible devices, including modems and routers, with details on built-in WiFi, voice capabilities, DOCSIS versions, and download speeds. Find the best device for your Xfinity network.

lang:en score:19 filesize: 136.97 K page_count: 4 document date: 2024-05-21



[pdf] Datasheet

Touchstone DG3260A David Tawil S33 DOCSIS 3 1 Ultra Fast Cable Modem PRODUCT OVERVIEW FEATURES Supports and 0 technology 2x2 OFDM OFDMA DOCSIS® channels or 32x8 SCQAM Data Sheet sparklight ~ media Support Documents |||

S33 DOCSIS 3.1 Ultra Fast Cable Modem FEATURES: Supports DOCSIS 3.1 and DOCSIS 3.0 technology 2x2 OFDM/ OFDMA DOCSIS 3.1 channels and/or 32x8 SCQAM DOCSIS 3.0 Multi Processor Technology with ARM based Application Processor One 2.5 Gb Ethernet port and one 1 Gb Ethernet port with Auto Negotiate a...

lang:en score:19 filesize: 296.23 K page_count: 2 document date: 2021-06-10

[pdf] User Manual Specifications Documentation Guide

AIM 65 Users Guide pagetable docs cbmasm |||

AIM 65 users MICROCOMPUTER GUIDE ReckwwM lirt--w M o w l C o tyo fitto w . 1fl7f AN RkgfcM Wa f ... FT IN BV T2 3D8Efi8 STft UfiCR ; E_RV = 8048 CLOCKS ==0j5fl ST21 ft l : LDfl #48 SD03ft8 STS T2L fi**S33** LDR #8 3D03R8 STS UT2H ; STflRT SHIFT IN HDi r.H0 LDS iJSE ==33fi7 WTSH21 8D0Dft8 LDfl UIFR 234...

lang:en score:18 filesize: 135.17 M page_count: 478 document date: 2021-05-19

1988 Industrial & Professional Video Equipment Buyers' Guide | Lucasey, Panasonic, Hitachi, Amperex, Abekas

Explore the 1988 Industrial and Professional Video Equipment Buyers' Guide by Bill Daniels Co., Inc., featuring products from Lucasey, Panasonic, Hitachi, Amperex, Abekas, and many more. A comprehensive resource for video production and broadcast equipment.

lang:en score:17 filesize: 60.54 M page_count: 1228 document date: 2021-10-31

[pdf] User Manual

Philips VR 252 user manual 464577 text archive org manualsbase id

V r IJ IS 0 C A C C IS T T JS K IS C 0 k d is k VR 252 Odgyisq xpjjoswq PHILIPS channel e2 e3 ... 7 s8 s9 slO sll Sl2 s13 s14 s15 s16 Sl7 s18 s19 s20 s21 s22 s23 s24 s25 s26 s27 s28 s29 s30 s31 s32 **s33** s34 s35 s36 s37 S38 s39 S40 s41 waveband UHF UHF UHF UHF UHF UHF UHF UHF UHF UHF frequency Mh...

lang:i-klingon score:17 filesize: 3.11 M page_count: 40 document date: 2020-08-26

[pdf] User Manual Instructions Diagram

ARP3354 Linked PMC PDP 5071PU PLASMA DISPLAY SYSTEM Service Manual may create shock fire or other hazards Product Safety is continuously under review and new instructions are issued from time to For the latest information always consult current PIONEER A subscription additional copies of be obtained at a nominal charge This service manual intended for qualified technicians it not meant casual do yourselfer Qualified have necessary test equipment tools diagramas diagramasde televisores

PDP-5071PU ORDER NO. ARP3354 PLASMA DISPLAY SYSTEM PDP-5071PU PDP-5070PU THIS MANUAL IS APPLICA ... 103 C1104, 1117 C1107, 1116 C1113 C11211124 6 Part No. RS3LMF100J RS1/10S4702F RS1/16S1002F RS1/16**S33**02F ACN1259 ACN1258 RS1/16S4701F RS1/16S###J CEHAT470M25 CKSRYF104Z50 CKSRYB104K16 CKSYB105K25 AC...

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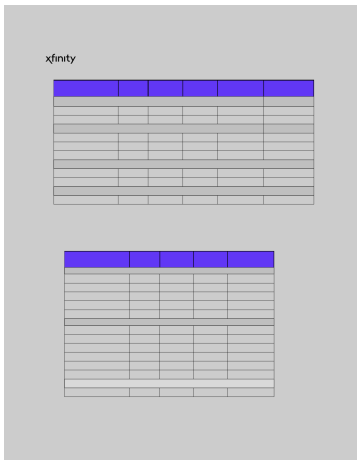

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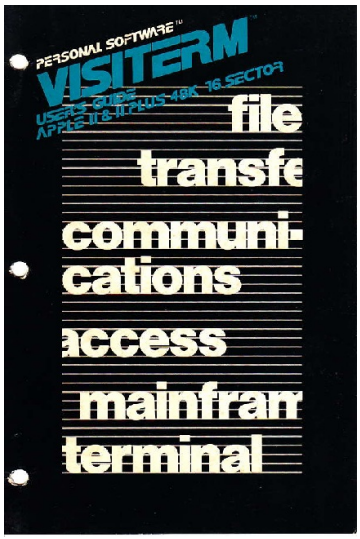
Cannon Matthew To ensure the most reliable experience here s a list of devices weARRIS Surfboard S33 No DOCSIS 3 1 Up to 2 33 Gbps SBG8300 Yes S34 32 444 Mbps Ubiquiti2024 07 18 Full List Compatible Devicescommunity netgear t5 ejquo23388 attachments home cable modems routers 49393 2024 Devices |||

Next Gen Speed Tier Model Number Hitron Technologies CODA CODA56 Netgear CM2500 CM3000 CBR750 ARRIS ... nce and compatibility with our Xfinity network. Recommended Devices Model Number ARRIS / Surfboard **S33** SBG8300 T25 G36 SB8200 Netgear CAX80 CM2050V CM1000V2 CAX30 CBR750 CM1200 Hitron Technologies CO...

lang:en score:16 filesize: 94.88 K page_count: 4 document date: 2024-07-23



[pdf] Documentation Guide

VisiTerm Users Guide mirrors apple2 org za ftp apple asimov net documentation applications misc

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lang:en score:16 filesize: 16.74 M page_count: 189 document date: 2016-10-12

[pdf] User Manual Guide Warranty

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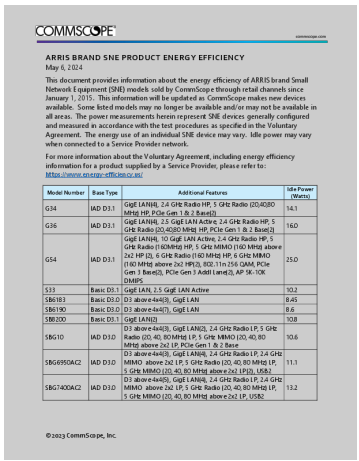
SURFboard **S33** DOCSIS 3.1 cable modem User guide May 2020 Copyright 2020 ARRIS Enterprises, LLC. All rights reserved. ARRIS copyrights and trademarks 2020 ARRIS Enterprises, LLC. All rights reserved. No part of this publication may be reproduced in any form or by any means or used to make any deri...

lang:en score:15 filesize: 691.57 K page_count: document date:



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ARRIS® Brand Small Network Equipment SNE Energy Efficiency Report This document provides information about the energy efficiency of ARRIS brand models sold by CommScope through retail channels since January 1 2015 arris small network equipment sne report pt mscope globalassets digizuite 330860 commscope public |||

commscope.com ARRIS BRAND SNE PRODUCT ENERGY EFFICIENCY May 6, 2024 This document provides informat ... by a Service Provider, please refer to: https://www.energy-efficiency.us/ Model Number G34 G36 G54 **S33** SB6183 SB6190 SB8200 SBG10 SBG6950AC2 SBG7400AC2 Base Type Additional Features IAD D3.1 GigE...

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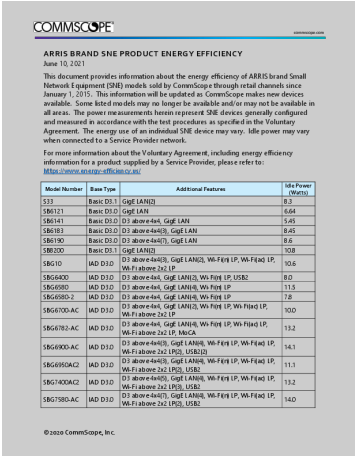

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ARRIS BRAND SNE PRODUCT ENERGY EFFICIENCY

June 10, 2021

This document provides information about the energy efficiency of ARRIS brand Small Network Equipment (SNE) models sold by CommScope through retail channels since January 1, 2015. This information will be updated as CommScope makes new devices available. Some listed models may no longer be available and/or may not be available in all areas. The power measurements herein represent SNE devices generally configured and measured in accordance with the test procedures as specified in the Voluntary Agreement. The energy use of an individual SNE device may vary. Idle power may vary when connected to a Service Provider network.

For more information about the Voluntary Agreement, including energy efficiency information for a product supplied by a Service Provider, please refer to: https://www.energy-efficiency.us/

Model Number	Base Type	Additional Features	Idle Power (Watts)
S33	Basic D3.1	GigE LAN(2)	8.3
SB6121	Basic D3.0	GigE LAN	6.64
SB6141	Basic D3.0	D3 above-4x4, GigE LAN	5.45
SB6183	Basic D3.0	D3 above-4x4(3), GigE LAN	8.45
SB6190	Basic D3.0	D3 above-4x4(7), GigE LAN	8.6
SB8200	Basic D3.1	GigE LAN(2)	10.8
SBG10	IAD D3.0	D3 above-4x4(3), GigE LAN(4), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP	10.6
SBG6400	IAD D3.0	D3 above-4x4, GigE LAN(2), Wi-Fi(n) LP, USB2	8.0
SBG6900	IAD D3.0	D3 above-4x4, GigE LAN(4), Wi-Fi(n) LP	11.5
SBG6580-2	IAD D3.0	D3 above-4x4, GigE LAN(4), Wi-Fi(n) LP	7.8
SBG6700-AC	IAD D3.0	D3 above-4x4, GigE LAN(2), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP	10.0
SBG6782-AC	IAD D3.0	D3 above-4x4, GigE LAN(4), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP, MoCA	13.2
SBG6900-AC	IAD D3.0	D3 above-4x4(3), GigE LAN(4), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP(2), USB2(2)	14.1
SBG6950AC2	IAD D3.0	D3 above-4x4(3), GigE LAN(4), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP(2), USB2	11.1
SBG7400AC2	IAD D3.0	D3 above-4x4(5), GigE LAN(4), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP(3), USB2	13.2
SBG7580-AC	IAD D3.0	D3 above-4x4(7), GigE LAN(4), Wi-Fi(n) LP, Wi-Fi(ax) LP, Wi-Fi above 2x2 LP(2), USB2	14.0

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ARRIS Small Network Equipment SNE Energy Efficiency Report This document provides information about the energy efficiency of brand models sold by CommScope through retail channels since January 1 2015 www mscope globalassets digizuite 330860 commscope sne public report commscope.com ARRIS BRAND SNE PRODUCT ENERGY EFFICIENCY June 10, 2021 This document provides inform ... r, please refer to: https://www.energy-efficiency.us/ Model Number Base Type Additional Features **S33** SB6121 SB6141 SB6183 SB6190 SB8200 SBG10 SBG6400 SBG6580 SBG6580-2 SBG6700-AC SBG6782-AC SBG6900...

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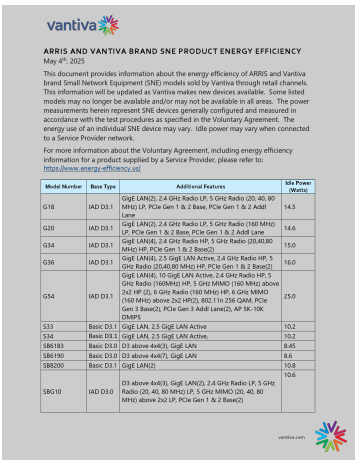

vantiva

ARRIS AND VANTIVA BRAND SNE PRODUCT ENERGY EFFICIENCY

May 4th, 2025

This document provides information about the energy efficiency of ARRIS and Vantiva brand Small Network Equipment (SNE) models sold by Vantiva through retail channels. This information will be updated as Vantiva makes new devices available. Some listed models may no longer be available and/or may not be available in all areas. The power measurements herein represent SNE devices generally configured and measured in accordance with the test procedures as specified in the Voluntary Agreement. The energy use of an individual SNE device may vary. Idle power may vary when connected to a Service Provider network.

For more information about the Voluntary Agreement, including energy efficiency information for a product supplied by a Service Provider, please refer to: https://www.energy-efficiency.us/

Model Number	Base Type	Additional Features	Idle Power (Watts)
G18	IAD D3.1	GigE LAN(2), 2.4 GHz Radio LP, 5 GHz Radio (20, 40, 80 MHz) LP, PCIe Gen 1 & 2 Base, PCIe Gen 1 & 2 Addl Lane	14.5
G20	IAD D3.1	GigE LAN(2), 2.4 GHz Radio LP, 5 GHz Radio (160 MHz) LP, PCIe Gen 1 & 2 Base, PCIe Gen 1 & 2 Addl Lane	14.6
G34	IAD D3.1	GigE LAN(4), 2.4 GHz Radio HP, 5 GHz Radio (20,40,80 MHz) HP, PCIe Gen 1 & 2 Base(2)	15.0
G36	IAD D3.1	GigE LAN(4), 2.5 GigE LAN Active, 2.4 GHz Radio HP, 5 GHz Radio (20,40,80 MHz) HP, PCIe Gen 1 & 2 Base(2)	16.0
G54	IAD D3.1	GigE LAN(4), 10 GigE LAN Active, 2.4 GHz Radio HP, 5 GHz Radio (160 MHz) HP, 5 GHz MIMO (160 MHz) above 2x2 HP (2), 6 GHz Radio (160 MHz) HP, 6 GHz MIMO (160 MHz) above 2x2 HP(2), 802.11n 256 QAM, PCIe Gen 3 Base(2), PCIe Gen 3 Addl Lane(2), AP SK-10K OMP5	25.0
S33	Basic D3.1	GigE LAN, 2.5 GigE LAN Active	10.2
S34	Basic D3.1	GigE LAN, 2.5 GigE LAN Active,	10.2
SB6183	Basic D3.0	D3 above-4x4(3), GigE LAN	8.45
SB6190	Basic D3.0	D3 above-4x4(7), GigE LAN	8.6
SB8200	Basic D3.1	GigE LAN(2)	10.8
SBG10	IAD D3.0	D3 above-4x4(3), GigE LAN(2), 2.4 GHz Radio LP, 5 GHz Radio (20, 40, 80 MHz) LP, 5 GHz MIMO (20, 40, 80 MHz) above 2x2 LP, PCIe Gen 1 & 2 Base(2)	10.6

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McFarland Chris ARRIS AND VANTIVA BRAND SNE PRODUCT ENERGY May 4 2025 · This document provides information about the energy efficiency of and Vantiva brand Small Network Equipment models sold by Vantiva Public Report 04 03 vantiva app |||

ARRIS AND VANTIVA BRAND SNE PRODUCT ENERGY EFFICIENCY May 4th, 2025 This document provides informati ... vice Provider, please refer to: https://www.energy-efficiency.us/ Model Number G18 G20 G34 G36 G54 **S33** S34 SB6183 SB6190 SB8200 SBG10 Base Type Additional Features IAD D3.1 IAD D3.1 GigE LAN 2 , ...

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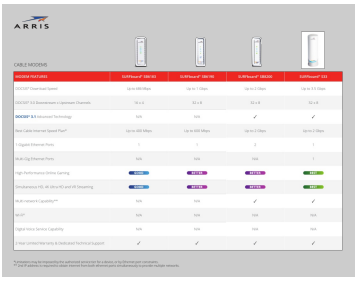

ARRIS

CABLE MODEMS

DOCSIS® 3.0 Downstream x Upstream Channels	16 x 4	32 x 8	32 x 8	32 x 8
DOCSIS® 3.1 Advanced Technology	N/A	N/A	✓	✓
Wi-Fi	N/A	N/A	N/A	✓
Gigabit Ethernet Ports	1	1	2	1
Multi-GigE Ethernet Ports	N/A	N/A	N/A	1
Simultaneous HD, 4K Ultra HD and VR Streaming	✓	✓	✓	✓
Multi-network Capability**	N/A	N/A	✓	✓
MoCA®	N/A	N/A	N/A	N/A
Digital Voice Service Capability	N/A	N/A	N/A	N/A
1 Year Limited Warranty & Dedicated Technical Support	✓	✓	✓	✓

[pdf] Warranty

CABLE MODEMS ✓ HHHHH ARRIS SURFboard arris surfboard comparison charts MODEM FEATURES SURFboard® SB6183 SB6190 SB8200 DOCSIS® 3 0 Downstream x Upstream Channels 16 4 32 8 1 Advanced Technology N A Best Service Tier* Up to 300 Mbps 600 2 Gbps Wi Fi® Gigabit Ethernet Ports Simultaneous HD 4K and VR Streaming HHH HHHH High Performance Online Gaming Limitations may be imposed by the authorized service tier for a device or port constraints ** 2nd IP address is required obtain internet 12 Stream 802 11ax Fi 6 4x4 5 GHz Backhaul Dedicated band 2x2 globalassets new allassets products modem chart

CABLE MODEMS MODEM FEATURES DOCSIS Download Speed DOCSIS 3.0 Downstream x Upstream Channels DOCSIS 3 ... e multiple networks. SURFboard SB8200 Up to 2 Gbps 32 x 8 Up to 2 Gbps 2 N/A N/A N/A SURFboard **S33** Up to 3.5 Gbps 32 x 8 Up to 2 Gbps 1 1 N/A N/A Wi-Fi CABLE MODEMS MODEM FEATURES DOCSIS Dow...

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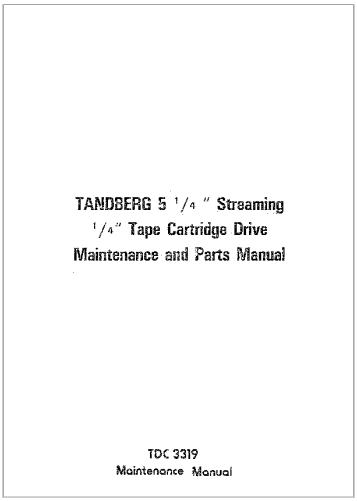
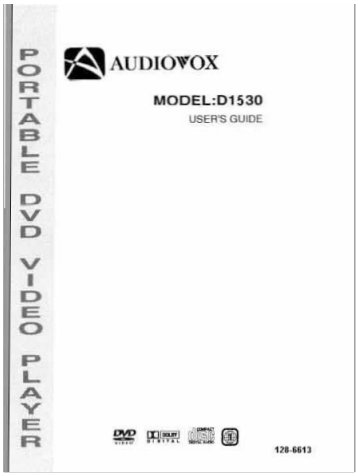


[pdf] User Manual Documentation Decleration of Conformity

TDC 3319 Maintenance Manual Jul84 mirrorservice org sites bitsavers tandbergData doc lagout science 0 Computer Science History old hardware

TANDBERG 5 1/4 U Streaming 1/ 4 JJ Tape Cartridge Drive Maintenance and Parts Manuai Toe 3319 Mainte ... 404825 2015 TMM 2015 AP 12 1 U38 349922 74LS151N 1 U39, U40 401107 74LS382 2 U44 391552 74L**S33**D 1 U47, U64, U77 401673 74LS3930 :3 U48 961622 TDC 3350 RW M-ware 1 U49, USO, U68, U69 ...

lang:en score:12 filesize: 7.87 M page_count: 93 document date: 2014-09-14



[pdf] User Manual Instructions

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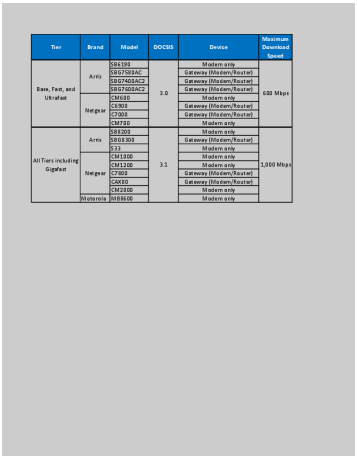
P AUDIOTOX ,A - MOOEL:01530 Po. GOODE B L E D V D V I D E P L Po. V E A ... NG DVD , . Press SLOW In play sloWly. Too screen shows oroeny: 2.Press . PtAY to play normally. **S33** S PLAY DISCS IN VARiOUS WAYS REPEAT PLAY - - This Function can,be u3ed to ej eatedJy play .....

lang:en score:12 filesize: 4.8 M page_count: 46 document date: 2010-12-30



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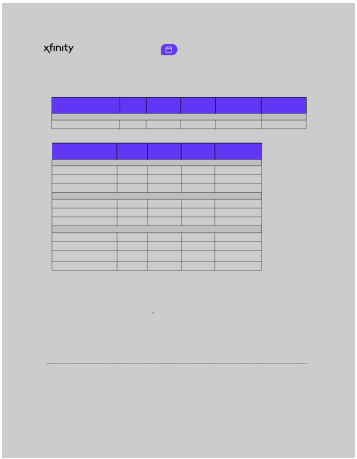
Sieglinger Jason 2021 approved modems atlanticbb sites default files

Tier Brand Model DOCSIS SB6190 Arris SBG7580AC SBG7400AC2 Base, Fast, and Ultrafast SBG7600AC2 CM600 3.0 Netgear C6900 C7000 CM700 SB8200 Arris SBG8300 **S33** All Tiers including Gigafast Netgear CM1000 CM1200 C7800 3.1 CAX80 CM2000 Motorola MB8600 Device Modem only Gateway Modem...

lang:en score:12 filesize: 402.42 K page_count: 2 document date: 2021-02-23



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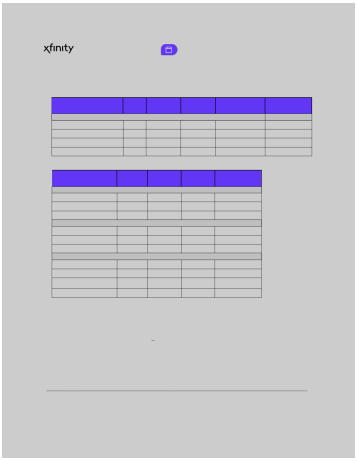
2023 08 07 Full List of Compatible Devices Cannon Matthew Recommended for Our Internet Plans What is a recommended device We regularly monitor performance and recommend those that help deliver the fastest speeds lowest latency dslreports r0 2532621~cd128280a807bee48a545eadaa41fb56 |||

Recommended Devices for Our Internet Plans To ensure the most reliable experience, here s a list of ... to 934 Mbps Wired Upload Speed Up to 456 Mbps Recommended Devices Model Number ARRIS / Surfboard **S33** Recommended SBG8300 Recommended T25 Recommended Motorola MG8725 Recommended MB8600 Reco...

lang:en score:12 filesize: 151.64 K page_count: 3 document date: 2023-08-11

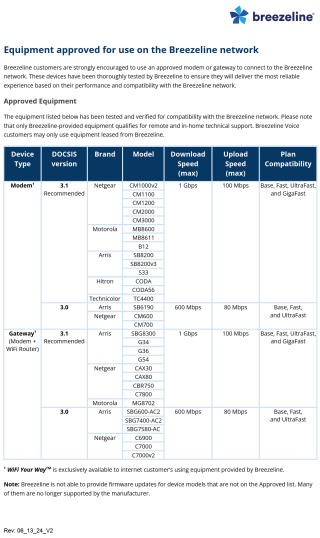


[pdf]

2023 09 11 Full List of Compatible Devices docx vF Cannon Matthew WiFi Voice Telephone enabled DOCSIS Wired Download Speed Upload HitronTechnologies CODA No 3 1 Up to 934 Mbps 456 assets xfinity dotcom projects cix 4997 compatible devices |||

Recommended Devices for Our Internet Plans To ensure the most reliable experience, here s a list of ... Up to 2.33 Gbps Up to 2.32 Gbps Up to 2.33 Gbps Recommended Devices Model Number ARRIS / Surfboard **S33** Recommended SBG8300 Recommended T25 Recommended Motorola MG8725 Recommended MB8600 Reco...

lang:en score:12 filesize: 156.87 K page_count: 3 document date: 2023-09-11



Equipment approved for use on the Breezeline network

Approved Equipment

Device Type	DOCSIS version	Brand	Model	Download Speed (max)	Upload Speed (max)	Plan Compatibility
Modem[1]	3.1 Recommended	Netgear	CM1000v2	1 Gbps	100 Mbps	Base, Fast, UltraFast, and GigaFast
			CM1100			
			CM1200			
			CM2000			
			CM3000			
		Motorola	MB8600			
			MB8611			
			B12			
		Arris	SB8200			
			SB8200v3			
			S33			
		Hitron	CODA			
			CODA56			
		Technicolor	TC4400			
	3.0	Arris	SB6190	600 Mbps	80 Mbps	Base, Fast, and UltraFast
		Netgear	CM600			
			CM700			
Gateway[1] (Modem + WiFi Router)	3.1 Recommended	Arris	SBG8300	1 Gbps	100 Mbps	Base, Fast, UltraFast, and GigaFast
			G34			
			G36			
			G54			
		Netgear	CAX30			
			CAX80			
			CBR750			
			C7800			
		Motorola	MG8702			
	3.0	Arris	SBG600-AC2	600 Mbps	80 Mbps	Base, Fast, and UltraFast
			SBG7400-AC2			
			SBG7580-AC			
		Netgear	C6900			
			C7000			
			C7000v2			

[1] ***WiFi Your Way™*** is exclusively available to internet customer's using equipment provided by Breezeline.

Note: Breezeline is not able to provide firmware updates for device models that are not on the Approved list. Many of them are no longer supported by the manufacturer.

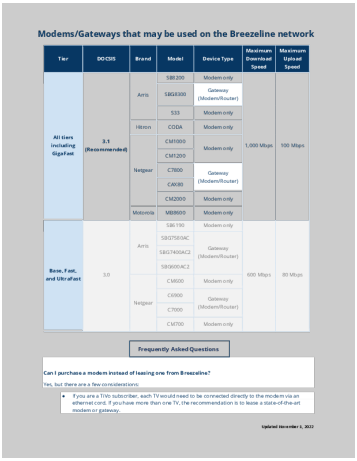
Rev: 08_13_24_V2

[pdf]

Approved Modem after Walled Garden Jul 23 2024 — ○ Parental controls ability to set limits or turn off internet access for specific user devices Personalized home WiFi your guests Up 3 pages breezeline approved assets documents |||

Equipment approved for use on the Breezeline network Breezeline customers are strongly encouraged to ... ecommended CM1100 CM1200 CM2000 CM3000 Motorola MB8600 MB8611 B12 Arris SB8200 SB8200v3 **S33** Hitron CODA CODA56 Technicolor TC4400 3.0 Arris SB6190 Netgear CM600 CM700 Gateway1 ...

lang:en score:12 filesize: 146.63 K page_count: 3 document date: 0000-00-00



Modems/Gateways that may be used on the Breezeline network

Tier	DOCSIS	Brand	Model	Device Type	Maximum Download Speed	Maximum Upload Speed
All tiers including GigaFast	3.1 (Recommended)	Arris	SB8200	Modem only	1,000 Mbps	100 Mbps
			SBG8300	Gateway (Modem/Router)		
			S33	Modem only		
		Hitron	CODA	Modem only		
		Netgear	CM1000	Modem only		
			CM1200			
			C7800	Gateway (Modem/Router)		
			CAX80			
			CM2000	Modem only		
		Motorola	MB8600	Modem only		
Base, Fast, and UltraFast	3.0	Arris	SB6190	Modem only	600 Mbps	80 Mbps
			SBG7580AC	Gateway (Modem/Router)		
			SBG7400AC2			
			SBG600-AC2			
		Netgear	CM600	Modem only		
			C6900	Gateway (Modem/Router)		
			C7000			
			CM700	Modem only		

Frequently Asked Questions

Can I purchase a modem instead of leasing one from Breezeline?

Yes, but there are a few considerations.

- If you are a TiVo subscriber, each TV would need to be connected directly to the modem via an ethernet cord. If you have more than one TV, the recommendation is to lease a state-of-the-art modem or gateway.

Updated November 1, 2022

[pdf] Frequently Asked Questions

Rogers Ximena Alexa Modems Gateways that may be used on the Breezeline network 2023 approved modems breezeline assets documents |||

Modems/Gateways that may be used on the Breezeline network Maximum Maximum Tier DOCSIS Brand Model Device Type Download Upload Speed Speed SB8200 Modem only Arris SBG8300 Gateway Modem/Router **S33** Modem only All tiers including GigaFast Hitron 3.1 Recommended CODA CM1000 CM1200 ...

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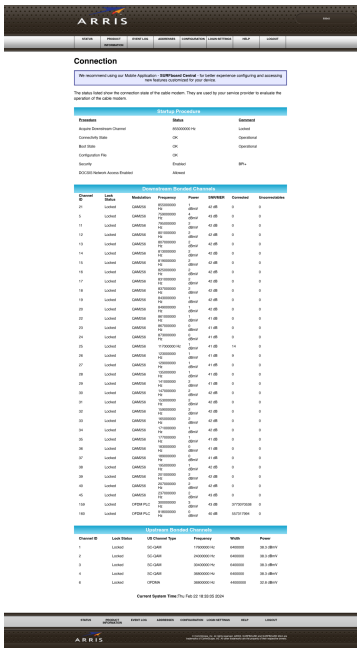


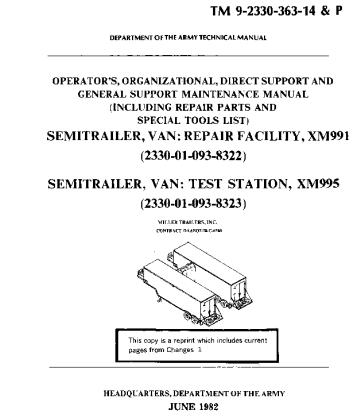
[pdf] Specifications

KS S33v2 Specs and Event Logs Cox DSLReports Forums S33 Status dslreports r0

2540315~9ff8d38a247d99c7a327c0b6ef52dd40 |||

S33v2 STATUS PRODUCT INFORMATION EVENT LOG ADDRESSES CONFIGURATION LOGIN SETTINGS HELP LOGOUT Connection We recommend using our Mobile Application - SURFboard Central - for better experience configuring and accessing new features customized for your device. The status listed show the connec...

lang:fr score:11 filesize: 58.42 K page_count: 1 document date: 2024-02-23



[pdf] User Manual

TM 9 2330 363 14 and P List of ALL Liberated Manuals liberatedmanuals |||

1M 9-2330-363-14 P DEPARTMENT OF THE ARMY TECHNICAL MANUAL OPERATOR S, ORGANIZATIONAL, DIRECT SUPP ... ,036,063,064 6 PAOIZ 96906 521183-13 WASHER,FIAT 14 UOC:035,036,063,064 7 PAOIZ 96906 M527130-**S33** NUT,PIAIN,BLIND RIV 12 UOC:035,036,063,064 8 PBOII 19207 11684628-1 BRACKET ASSEMBIY,UP RIG...

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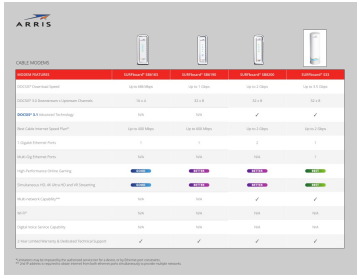

[pdf] Warranty

arris-site-compchart-cablemodems surfboard globalassets surfboard-new allassets

CABLE MODEMS MODEM FEATURES DOCSIS Download Speed DOCSIS 3.0 Downstream x Upstream Channels DOCSIS 3 ... e multiple networks. SURFboard SB8200 Up to 2 Gbps 32 x 8 Up to 2 Gbps 2 N/A N/A N/A SURFboard **S33** Up to 3.5 Gbps 32 x 8 Up to 2 Gbps 1 1 N/A N/A ...

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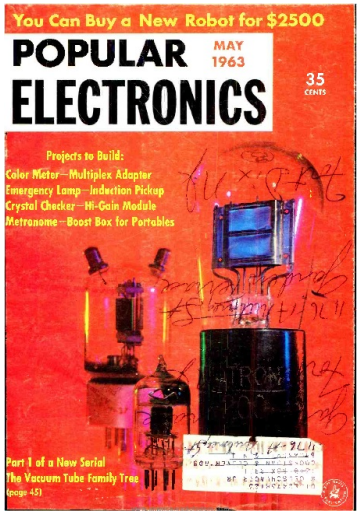
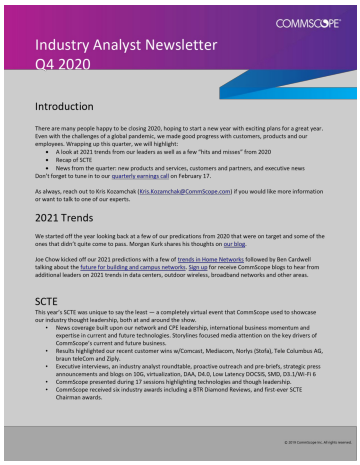


[pdf] User Manual

Fisher Kx 200 Manual Pdf KX Owner thetubestore Poptronics 1963 05 archive org Poptronics196602 |||

POPULAR 1,Z; ELECTRONICS Projects to Build: Color Meter-Multiplex Adapter Emergency Lamp-Inductio ... ries . The dual track recorder, which accepts up to a 5 reel, has switch - selected speeds oipf **s33**,/4 and 1 and a frequency re- sponse of 90 - 9500 the chyicglehs eart speed and 90 - 5th0...

lang:en score:11 filesize: 8.48 M page_count: 118 document date: 2014-05-28



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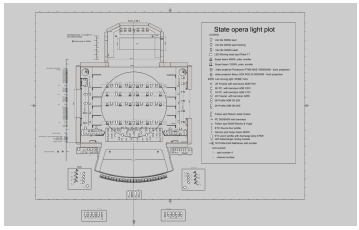
Industry Analyst Newsletter Q4 2020 CommScope www mscope globalassets digizuite 898987 commscope q4 industry analyst newsletter

Industry Analyst Newsletter Q4 2020 Introduction There are many people happy to be closing 2020, hop ... kia developed a new interleaved passive-active antenna IPA radio platform. A new ARRIS SURFboard **S33** cable modem from CommScope enables simultaneous video conferencing, multiple 4K ultra-HD video s...

lang:en score:10 filesize: 213.79 K page_count: 3 document date: 2021-01-19



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Light plot SO 2021 1644511631 light so datocms assets 11302 |||

16 15 14 13 12 11 10 9 8 7 L A-A 1:50 2920 1200W 1200W 1200W 1200W 1200W 1200W ... S40 S41 S21 S42 800W 800W 800W 800W 800W 800W s s s F F LX 3 S31 S5 S16 S32 S6 **S33** S17 S34 S7 S35 S18 S8 S36 800W 800W 800W 800W 800W 800W F w s w s w F s w ...

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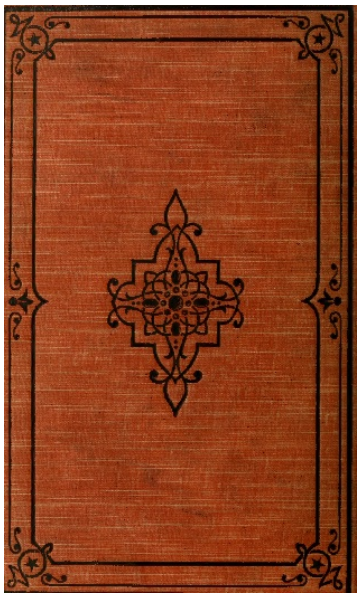

[pdf] Guide

Vocabulaire arabe français à lusage des étudiants Arabic language archive org details vocabulairearabe00belo Belot Jean Baptiste Jul 17 2024 — User consumer * « Ul jjlj *ij j^ un vetement Faire ^ j ff^ sJC guide le voyageui Ignore Passif Jc^Ws t J i^ verbe Anonyme Fairs |||

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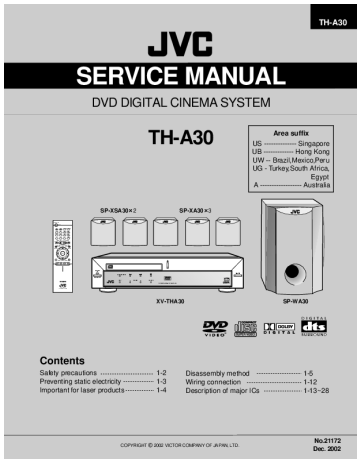

[pdf] User Manual

SERVICE MANUAL AudioCircuit This design of this product contains special hardware and many circuits components specially for safety purposes For continued protection no changes JVC THA30 ddcs sm audiocircuit dk jvc |||

TH-A30 SERVICE MANUAL DVD DIGITAL CINEMA SYSTEM STANDBY/ON AUDIO TV VCR TV/VIDEO PROGRESSIVE DI ... 2/SCK0 97 P13/SO1 98 P14/SI1/SB1 99 P15/SCK1 100 68 S36/PE4 67 S35/PE3 66 S34/PE2 65 **S33**/PE1 64 S32/PE0 63 S31/PD7 62 S30/PD6 61 S29/PD5 60 S28/PD4 59 S27/PD3 58 S26/PD2 ...

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