

Calix 844G

CenturyLink Calix 844G GigaCenter User Manual

Model: 844G

INTRODUCTION

The CenturyLink C844G GigaCenter is an integrated access and gateway solution designed to deliver advanced network management and software features, enabling a high-speed internet experience throughout your home. This device terminates a GPON fiber optic link at your premises and provides carrier-class Wi-Fi and Gigabit Ethernet interfaces for various multimedia devices. It supports gigabit broadband data, Prism IP video, and VoIP or TDM based voice services over a single fiber connection.

Utilizing 802.11ac 5GHz technology with 4x4 multi-user multiple-input and multiple-output (MU-MIMO) and beamforming, the C844G GigaCenter extends the access network inside the home, establishing a strategic location for the delivery and control of broadband services. It also includes a USB port for home networking with other Ethernet appliances. The GigaCenter is engineered for optimal whole-home coverage with simultaneous dual-band 2.4GHz and 5GHz operation and dynamic beamforming at 5GHz, supporting high-power 2x2 MIMO spatial diversity at 2.4GHz and 4x4 MU-MIMO at 5GHz for maximum performance.

PRODUCT OVERVIEW



Figure 1: Front view of the Calix 844G GigaCenter. This image shows the sleek, black, vertical design of the modem with its integrated stand, highlighting its compact form factor.



Figure 2: Rear and side panel details of the Calix 844G GigaCenter. This image displays the various ports on the back, including Ethernet and phone ports, along with a label providing default Wi-Fi SSID, password, and GUI access details.

SETUP AND INSTALLATION

Before You Begin

- Ensure you have an active CenturyLink fiber optic service connection.
- Locate a central area in your home for optimal Wi-Fi coverage.
- Have your CenturyLink account information ready for activation.

Connecting the GigaCenter

1. **Connect the Fiber Optic Cable:** Carefully connect the fiber optic cable from your wall outlet to the GPON port on the back of the GigaCenter. Ensure the connection is secure.
2. **Connect Power:** Plug the power adapter into the DC IN port on the GigaCenter and then into a standard electrical outlet.
3. **Power On:** The GigaCenter will automatically power on. Wait for the indicator lights on the front panel to stabilize. The Power, Broadband, and Wi-Fi lights should turn solid green.
4. **Optional: Connect Ethernet Devices:** For wired connections, connect an Ethernet cable from one of the yellow Gigabit Ethernet (GE) ports on the GigaCenter to your computer, gaming console, or other network device.
5. **Optional: Connect Phone Lines:** If you have voice services, connect your telephone to the green Phone 1 or Phone 2 ports.

Initial Activation

The CenturyLink C844G GigaCenter features a "Smart Activate" function for easy setup. A CenturyLink field technician can install and apply your service profile using a phone or laptop, without requiring special equipment or central office assistance.

If self-activating, follow the instructions provided by CenturyLink or access the modem's GUI via a connected device:

1. Connect a computer or mobile device to the GigaCenter via Wi-Fi (using the SSID and password on the device label) or an Ethernet cable.
2. Open a web browser and navigate to the GUI Address (e.g., 192.168.0.1) found on the device label.
3. Enter the Admin Username and Admin Password from the device label to log in.
4. Follow the on-screen prompts to complete the activation process.

OPERATION

Indicator Lights

The front panel of the GigaCenter features several indicator lights that provide status information:

- **Power:** Solid Green indicates the device is powered on.
- **Broadband (GPON):** Solid Green indicates a successful fiber optic connection. Blinking indicates data activity.
- **Wi-Fi (2.4GHz/5GHz):** Solid Green indicates Wi-Fi is enabled. Blinking indicates data activity.
- **Ethernet (GE1-GE4):** Solid Green indicates a connected device. Blinking indicates data activity.
- **Phone (Phone1/Phone2):** Solid Green indicates active voice service. Blinking indicates call activity.

Connecting to Wi-Fi

The GigaCenter supports simultaneous dual-band Wi-Fi (2.4GHz and 5GHz). The default Wi-Fi network names (SSIDs) and passwords (Key/Passphrase) are printed on a label on the device (refer to Figure 2).

1. On your wireless device (smartphone, tablet, laptop), open your Wi-Fi settings.
2. Select the desired network name (SSID), e.g., "CenturyLink0041" for 2.4GHz or "CenturyLink0041-5G" for 5GHz.
3. Enter the Key/Passphrase when prompted.
4. Your device should now be connected to the internet.

Accessing the Web Interface (GUI)

You can manage your GigaCenter settings through its web-based graphical user interface (GUI).

1. Ensure your device is connected to the GigaCenter's network (wired or wireless).
2. Open a web browser and type the GUI Address (e.g., 192.168.0.1) into the address bar and press Enter.
3. Enter the Admin Username (e.g., admin) and Admin Password (e.g., sqw6Fsy6) found on the device label.
4. From the GUI, you can configure Wi-Fi settings, view connected devices, manage port forwarding, and more.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Do not use liquid cleaners or aerosols.
- **Ventilation:** Ensure the GigaCenter is placed in a well-ventilated area to prevent overheating. Do not block the ventilation slots.
- **Firmware Updates:** Firmware updates are typically managed automatically by CenturyLink. Do not attempt manual firmware updates unless instructed by technical support.
- **Restarting the Device:** If you experience connectivity issues, try restarting the GigaCenter by unplugging the power adapter for 10 seconds and then plugging it back in.

TROUBLESHOOTING

No Internet Connection

- **Check Power:** Ensure the Power light is solid green. If not, check the power connection.
- **Check Broadband Light:** Ensure the Broadband (GPON) light is solid green. If it's off or blinking, there might be an issue with your fiber optic connection. Contact CenturyLink support.
- **Restart GigaCenter:** Unplug the power cord, wait 10 seconds, then plug it back in. Allow a few minutes for the device to restart and reconnect.
- **Check Cables:** Ensure all Ethernet and fiber optic cables are securely connected.

Wi-Fi Connectivity Issues

- **Check Wi-Fi Light:** Ensure the Wi-Fi light is solid green.
- **Verify Password:** Double-check that you are entering the correct Wi-Fi password (Key/Passphrase) from the device label.
- **Signal Strength:** Move closer to the GigaCenter to improve signal strength. Obstacles like walls and large appliances can interfere with Wi-Fi signals.
- **Restart Device:** Restart both the GigaCenter and your wireless device.
- **Change Wi-Fi Channel:** If you suspect interference, you can try changing the Wi-Fi channel through the GigaCenter's web interface (advanced users).

Slow Internet Speed

- **Wired vs. Wireless:** Test speed with a wired Ethernet connection to determine if the issue is with the Wi-Fi or the internet service itself.
- **Number of Devices:** Too many devices actively using the network can slow down speeds.
- **Interference:** Other electronic devices (cordless phones, microwaves) can interfere with Wi-Fi signals.
- **Service Plan:** Verify your internet service plan with CenturyLink to ensure it meets your speed expectations.

SPECIFICATIONS

Key Features

- Standards-based Full Service Access Network (FSAN), ITU-T GPON compliant
- 2.4GHz and 5GHz, simultaneous dual-band operation
- Two voice lines: CenturyLink DHP SIP support
- Four Gigabit Ethernet (GE) interfaces: Symmetrical 1 Gbps bandwidth for residential IPTV and data services, Multi-rate 10/100/1000 BaseT Ethernet, autonegotiating
- Optional voice lifeline service power source with in-home battery backup and alarm monitoring
- 802.11ac 5GHz technology incorporating 4x4 MU-MIMO and beamforming
- High-power 2x2 MIMO spatial diversity at 2.4GHz
- USB port for home networking

Technical Specifications

Attribute	Value
Model Name	844G
Brand	Calix
Connectivity Technology	Ethernet, Wi-Fi
Wireless Communication Standard	2.4 GHz Radio Frequency, 5 GHz Radio Frequency, 802.11ac
Frequency Band Class	Dual-Band
Antenna Type	Internal
Special Feature	WPS
Compatible Devices	Laptop
Recommended Uses For Product	Home

Package Dimensions	17.64 x 9.45 x 3.58 inches
Item Weight	0.01 ounces

WARRANTY AND SUPPORT

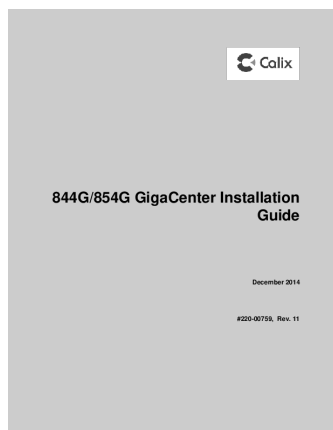
For warranty information and technical support regarding your CenturyLink Calix 844G GigaCenter, please contact CenturyLink directly. Support resources, including FAQs and troubleshooting guides, are typically available on the official CenturyLink website.

CenturyLink Customer Support: [Visit CenturyLink Support Website](#)

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Related Documents

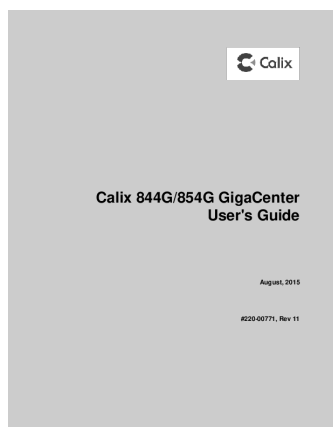
 844G/854G GigaCenter Installation Guide 844G/854G, Rev. 1.0	Calix 844G/854G GigaCenter Installation Guide This installation guide provides detailed instructions for mounting and setting up the Calix 844G and 854G GigaCenter, covering tabletop and wall-mount configurations, power options including UPS, and essential safety precautions for home and business network installations.
 Calix 844E GigaCenter User Guide 844E, Rev. 1.0	Calix 844E GigaCenter User Guide: Setup and Configuration Comprehensive user guide for the Calix 844E GigaCenter home gateway. Learn about setup, 802.11ac Wi-Fi, MIMO, QoS, IPTV, IPv6, and management via the Embedded Web Interface (EWI).
 DFS MEASUREMENT REPORT FCC PART 15.407 Product: 844G/854G-1/844GE-1 Model: 844G-1/854G-1/844GE-1 Test Date: 10/15/2019	Calix 844G-1/854G-1/844GE-1 DFS Measurement Report - FCC Part 15.407 Compliance This document presents the Dynamic Frequency Selection (DFS) measurement report for Calix Inc.'s WIFI dual band 4 GE LAN GPON HGU, models 844G-1, 854G-1, and 844GE-1 (FCC ID: 2ABLK-8X4G-1V2). It details compliance testing conducted by MRT Technology (Suzhou) Co., Ltd. according to FCC Part 15.407 regulations.
 804Mesh Quick Start Guide 804Mesh, Rev. 1.0	Calix 804Mesh Quick Start Guide This guide provides installation, setup, and troubleshooting information for the Calix 804Mesh Satellite, a dual Wi-Fi device designed to extend network coverage.



[Calix 844G/854G GigaCenter Installation Guide](#)

This installation guide provides detailed instructions for mounting and setting up the Calix 844G and 854G GigaCenter, covering tabletop and wall-mount configurations, power options including UPS, and essential safety precautions for home and business network installations.

lang:en score:55 filesize: 1.81 M page_count: 54 document date: 2015-01-25



[\[pdf\] User Manual Instructions Documentation Guide](#)

Calix 844G 854G GigaCenter User s Guide August 2015 AuthorIT Software Corporation Ltd Sea Ranch Connect 39 Manual defines the gateway Embedded Web Interface EWI and provides instructions for managing a via This guide explains how to set up maintain Ethernet network settings 800G devices any subtended subscriber attached GigaCenter In addition UG searanchconnect org 844E Pdf BBT 844e Gigacenter Users Login page is intended educate users in setup configuration of use home does not address provisioning access services on GigaCenters themselves For information refer appropriate platform documentation Intended Audience |||

Calix **844G**/854G GigaCenter User s Guide August, 2015 #220-00771, Rev 11 Contents About This Guide.....6 Intended Audience

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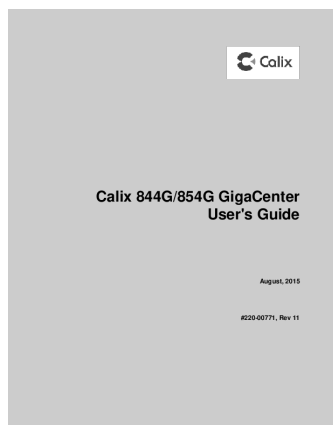


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Calix 844G 854G GigaCenter User s Guide August 2015 AuthorIT Software Corporation Ltd UGfiles mtstatic site 14525 1044 Expires 1750528255 Signature

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[pdf] Datasheet

844G and 854G GigaCenters Product Datasheet Calix DSLReports GIGABIT SUBSCRIBER EXPERIENCE The are integrated access gateway solutions that deliver advanced network 844g 854g gc etsi dsreports r0
2239618~7cb4dc89d37b8595f015ec47c2dfacf0

-----PRODUCT DATASHEET **844G** and 854G GigaCenters ETSI DESCRIPTION

The Calix **844G** and 854G GigaCenters are next generation residential premises s...

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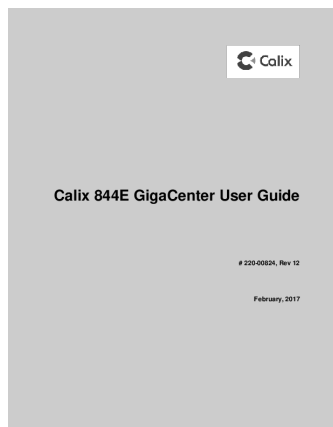


[pdf] Specifications Label

Calix™ GigaCenter® 844G and 854G Indoor ONT All in One Calix GigaCenter astound prod mindtouch us @api
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CalixTM GigaCenter **844G** and 854G Indoor ONT All-in-One The Calix**844G** and 854G GigaCenter are in a family of Premises delivery platforms optimized to extend the network demarcation to inside the subscribers home. They are the first Calix products to support carrier class Wi-Fi using 802.11ac technol...

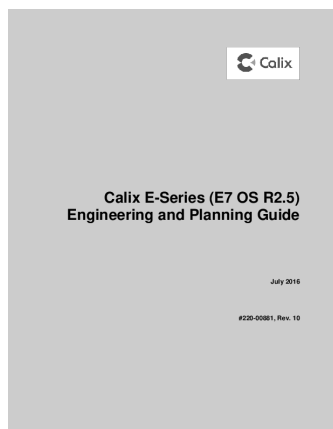
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[Calix 844E GigaCenter User Guide: Setup and Configuration](#)

Comprehensive user guide for the Calix 844E GigaCenter home gateway. Learn about setup, 802.11ac Wi-Fi, MIMO, QoS, IPTV, IPv6, and management via the Embedded Web Interface (EWI).

lang:en score:33 filesize: 4.09 M page_count: 152 document date: 2017-02-13



[pdf] Guide

Calix E Series E7 OS R2 5 Engineering and Planning Guide October 2015 July 2016 220 00881 Rev 10 Ex calix
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Quick Setup Guide

[\[pdf\]](#) Quick Start Guide Guide

Microsoft Word LLN Internet Quick Setup Guide docx mjamieson Lakeland Networks 17 mag 2021 — Configurable by device name or MAC address Scheduling Access Parental Control Scheduler sets access rules for LAN devices Scheduled devices lakelandnetworks 05 |||

Quick Setup Guide Table of Contents Conventions used in this document
.....9 Pairing our 804 Mesh Wireless Access Point to the Lakeland Network

844G or 844E Router.....11 Frequently Asked Questions

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April 3, 2023

Calix 800 GigaFamily Release Notes, R12.2.12.9.1

Preface

This document constitutes the release notes for Calix 800 GigaFamily Release 12.2.12.9.1 supporting the following GigaFamily models and operation:

- **800GE GigaCenter** 804GE WAN auto-detect for AE/GPON operation
- **800G GigaCenter** 844G and 844E for GPON operation
- **800G GigaCenter** 844E Ethernet Three Cores
- **800G GigaFiber** 812G+1, 812G+1, 800G GigaFiber (GPON operation)

Note: For additional information regarding supported platforms, refer to the following [matrix](#).
These notes provide information regarding functionality in this release. For configuration information, refer to the appropriate user documentation, available online from [the Calix](#).

Supported Hardware

GigaFamily Release 12.2.12.9.1 supports operation on the following Calix 800 GigaFamily products:

Product Family	Model Family	Model Types	Model Family Software Image
800 GigaCenter	800G	804GE	844GE
		804GE	844GE
		844E	844E
800 GigaFiber	800G	812G+1, 812G+1	812G+1, 812G+1
		812G+1	812G+1
		812G	812G

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Part # 240-02333 R1.1



October 9, 2019

Calix 800 GigaFamily Release Notes, R12.2.9.8

Preface

This document constitutes the release notes for Calix 800 GigaFamily Release 12.2.9.8, supporting the following GigaFamily models and operation:

- **800GE GigaCenter** 804GE WAN auto-detect for AE/GPON operation
- **800G GigaCenter** 844G and 844E for GPON operation
- **800G GigaCenter** 844E Ethernet Three Cores
- **800G GigaFiber** 812G+1, 812G+1, 800G GigaFiber (GPON operation)

Note: For additional information regarding supported platforms, refer to the following [matrix](#).
These notes provide information regarding functionality in this release. For configuration information, refer to the appropriate user documentation, available online from [the Calix](#).

Supported Hardware

GigaFamily Release 12.2.9.8 supports operation on the following Calix 800 GigaFamily products:

Product Family	Model Family	Model Types	Model Family Software Image
800 GigaCenter	800G	804GE	844GE
		804GE	844GE
		844E	844E
800 GigaFiber	800G	812G+1, 812G+1	812G+1, 812G+1
		812G+1	812G+1
		812G	812G

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Part # 240-02333 R1.1



Router Compatibility for the Circle Device

We designed Circle to be compatible with as many routers and network extenders as possible, but we have not tested Circle with every single one out there. Most routers work just fine, but we have found some routers and extenders that require special configurations to work with Circle and others that are simply incompatible.

START HERE: How to use this help article

This article has a lot of information about router manufacturers and models. Use the dropdown menus to expand the section you want. You can search the page for your router manufacturer or read through the manufacturers to find your router in the lists.

Finding your router model

- Look on the side or bottom of your router for the manufacturer name or model.
- Search the Internet using identifying terms on the router, like a name or serial number.
- Ask why your Internet Service Provider to identify your router.

Not seeing your router manufacturer or model?

We expect Circle to be compatible with most routers and extenders. If your router is not found on the list, there could be a few reasons to believe that your router is incompatible.

What should I do if my router has compatibility issues?

If your router is listed below as having compatibility issues, you have a few options:

- Circle Home Plus (only) enable Compatibility Mode.
- Reach out to your Internet Service Provider for a different router.
- Purchase a compatible router and connect Circle to that.

You can also check out our Advanced Networking Guide to address common issues that may arise with more complex network setups.

Router compatibility list

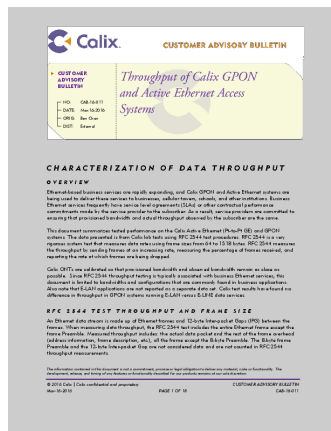
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Router Compatibility for the Circle Device Guide Amazon Parental Controls 1 Yr Subscription Internet Mobile

Devices Works on Wifi Android iOS Control Apps Set Screen Time Limits Block Filter Content Electronics 6118DjfiKL m media amazon images I |||

Router Compatibility for the Circle Device We designed Circle to be compatible with as many routers ... is fully compatible with this brand of network devices. Bitdefender Box 2 CALIX Calix Gigacenter **844G** / 844E Calix Gigaspire D-LINK AC750 DIR-810L AC750 DIR-818L W/D AC1200 DIR-842 AC1700 DIR-...

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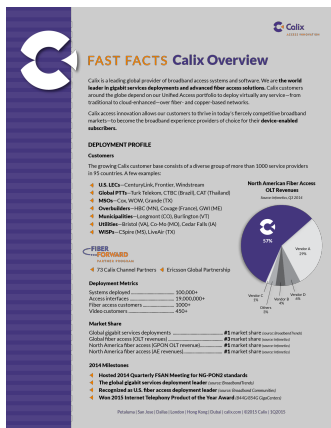
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Using Calix Consulting Services to Gain Subscriber CASE STUDY Insights and Grow Revenue THE CHALLENGE Nemont Telephone Cooperative is a telecommunications service provider serving over 14 000 square miles of Case Study calix content dam marketing documents public ||| COMPANY Nemont Telephone Cooperative BUSINESS TYPE Rural ILEC L O C AT I O N Scobey, MT NETWORK 14,0 ... UTION The Nemont network is built on the Calix Unified Access portfolio of solutions, including the **844G** GigaCenter and E7-2 Ethernet Service Access Platform. In order to address these specific busine... lang:en score:22 filesize: 200.86 K page_count: 2 document date: 2016-05-11



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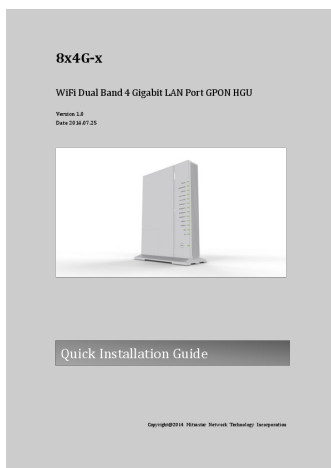
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[pdf] Guide

Ashley Roney Why Choose Alianza Certified Devices HubSpot 30 set 2021 — To guide your decision making process we offer four levels of certification Platform Integrated high speed router 2 Cisco SA DPC2203 2014 05 22 t 1430101963231 cdn2 hubspot net hub 468769 file 2527628471 Pdf files |||

ALIANZA CERTIFIED DEVICES FOR TECHNOLOGY PARTNERS Why Choose Alianza Certified Devices Alianza s P ... Cisco Model TM722G TM802G TM804G TM822A/S TM822G WTM552G WTM652G 711GE 716GE 717GE 803G 812G 844E **844G** ATA191 ATA192 SA DPC2203 2021 Alianza. All rights reserved. ALIANZA CERTIFIED DEVICES FOR TE...

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2ABLK8X4G1V2 8x4g 1v2

8x4G-x WiFi Dual Band 4 Gigabit LAN Port GPON HGU Version 1.0 Date 2014.07.25 Quick Installation Guide Copyright 2014 Mitrastar Network Technology Incorporation Model List: Product WiFi WiFi Wall Product Description Name POTS USB 2.4 5.0 RF UPS Adapter **844G** Service Gateway, UPS **844G**-1 2 1...

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AXOS E-Series Now and Beyond October 31, 2017 Proprietary and Confidential PROPRIETARY AND CONFID ... 10nm US 812 XGS 801 XGS XGS-PON 1577nm DS 1270nm US GPON XGS PON Co-Existence Element 882 XGS **844G** 18 Proprietary and Confidential E7-2 Intelligent Modular System Proprietary and Confidential...

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Signature

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Compass and Premises Training Learning Table Kisha Barree calix content dam mycalix misc ed svcs learning paths

Calix Academy - Compass and Premises Training Job Role CSR NetOps Online Training
Compass Courses ... Flow Analyze Plus Monitoring Network Performance Introduction to
Service Verify Auxiliary Courses **844GE** Active Ethernet Overview 800G GigaCenter
844G/854G Overview 844E GigaCenter and Consumer Con...

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844E GigaCenter ANSI Product Datasheet Calix Gigacenter technical datasheet truestreamfiber 2018 12

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Interface Calix 844E Power Adapter 100-04036..... Power Adapter **844G**/854G
12V 2.5Amp - AM Type A Sales Package - Calix 844E GigaCenter with Power Adapter 000-
00866....

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804Mesh Satellite Product Datasheet Calix Mesh technical datasheet truestreamfiber 2018 12

----- ... , MAC address

filtering Wi-Fi multimedia WMM 802.11k,802.11v,802.11r INTEROPERABILITY GigaCenter
844G, 844GE, 844E, 854G and GigaHub 814G 814F MANAGEMENT INTERFACES LEDS
 TR-069 remote manage...

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Declaration of Authorization hbreervoort 2ABLK 8X4G 2V2 authorization Calix Inc WIFI dual band 4 GE LAN GPON
HGU 2ABLK8X4G2V2 8x4g 2v2

Calix Inc. Declaration of Authorization We Name: Calix Inc. Address: 1035 N. McDowell Blvd
Petalu ... the following product s : Product description: WIFI dual band 4 GE LAN GPON HGU
Type designation: **844G**-2, 854G-2, **844GE**-2 Trademark: Calix on our behalf. Date: Name:
2015-11-27 Harish Bhakta S...

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MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-86308358
Fax: +86-512-86308368
Web: www.mrt-cert.com

Report No.: 1502RSU00404
Report Version: V02
Issue Date: 04-24-2017

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-1V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU, BROADBAND CPE
Model No.: 844G-1, 854G-1, 844GE-1, C844G
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

Reviewed By : 
(Robin Wu)

Approved By : 
(Martin Chan)



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FCC ID: 2ABLK-8X4G-1V2 Page Number: 1 of 1

[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00404 RF Exposure Report Calix Inc 8X4G 1V2 WIFI dual band 4 GE LAN GPON HGU

BROADBAND CPE 2ABLK 2ABLK8X4G1V2 8x4g 1v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... cation Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU, BROADBAND CPE Model No.: **844G-1**, 854G-1, **844GE-1**, **C844G** Trademark: Calix FCC Classification: Digital Transmission System ...

lang:en score:21 filesize: 146.67 K page_count: 9 document date: 2017-12-04



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-86308358
Fax: +86-512-86308368
Web: www.mrt-cert.com

Report No.: 1502RSU00404
Report Version: V02
Issue Date: 04-24-2017

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-1V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU, BROADBAND CPE
Model No.: 844G-1, 854G-1, 844GE-1, C844G
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

Reviewed By : 
(Robin Wu)

Approved By : 
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FCC ID: 2ABLK-8X4G-1V2 Page Number: 1 of 1

[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00404 RF Exposure Report Calix Inc 8X4G 1V2 WIFI dual band 4 GE LAN GPON HGU

BROADBAND CPE 2ABLK 2ABLK8X4G1V2 8x4g 1v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... cation Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU, BROADBAND CPE Model No.: **844G-1**, 854G-1, **844GE-1**, **C844G** Trademark: Calix FCC Classification: Digital Transmission System ...

lang:en score:21 filesize: 146.67 K page_count: 9 document date: 2017-12-04



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-86308358
Fax: +86-512-86308368
Web: www.mrt-cert.com

Report No.: 1502RSU00404
Report Version: V02
Issue Date: 11-24-2017

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-1V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-1, 854G-1, 844GE-1
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

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FCC ID: 2ABLK-8X4G-1V2 Page Number: 1 of 1

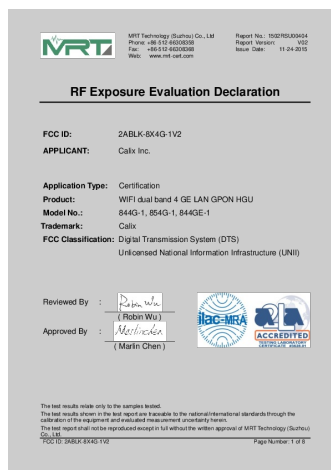
[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00404 RF Exposure Report Calix Inc 8X4G 1V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK

2ABLK8X4G1V2 8x4g 1v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-1**, 854G-1, **844GE-1** Trademark: Calix FCC Classification: Digital Transmission System DTS U...

lang:en score:21 filesize: 143.02 K page_count: 8 document date: 2017-09-20

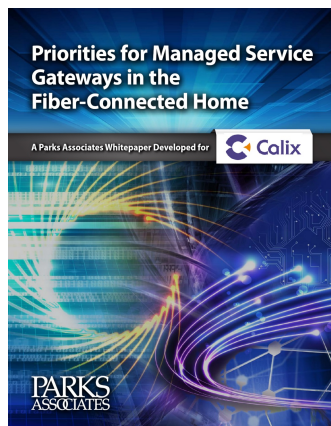


[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00404 RF Exposure Report Calix Inc 8X4G 1V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G1V2 8x4g 1v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-1**, 854G-1, **844GE-1** Trademark: Calix FCC Classification: Digital Transmission System DTS U...

lang:en score:21 filesize: 161.77 K page_count: 8 document date: 2015-11-24



[\[pdf\]](#)

Priorities for Managed Service Gateways in the Fiber 5 Connected Home AN IN HOME CONTROL POINT WILL PROVIDE OPERATORS WITH A MARKET ADVANTAGE Such a control point will provide advantages beyond traffic management Calix calix content dam marketing documents public |||

Priorities for Managed Service Gateways in the Fiber-Connected Home A Parks Associates Whitepaper De ... ents. Calix has recently introduced the next generation in premises service delivery platforms--The **844G** / 854G GigaCenters and unleashed the power of carrier class Wi-Fi in the fiber connected home....

lang:en score:21 filesize: 2.21 M page_count: 16 document date: 2014-09-23



[\[pdf\]](#) Decleration of Conformity

Askey Technology JiangSu LTD mickiho 2ABLK 8X4G 2V2 FCC DoC Letter Calix Inc WIFI dual band 4 GE LAN GPON HGU 2ABLK8X4G2V2 8x4g 2v2

Calix Inc. Date: 2015-11-27 Federal Communications Commission Authorization and Evaluation Division ... by FCC recognized test lab. Applicant: Calix Inc. Product: WIFI dual band 4 GE LAN GPON HGU Model: **844G-2**, 854G-2, **844GE-2** If you have any question or concerns, pls. contact us. Date: 2015-11-27 Sign...

lang:id score:21 filesize: 21.67 K page_count: 1 document date: 2015-11-29

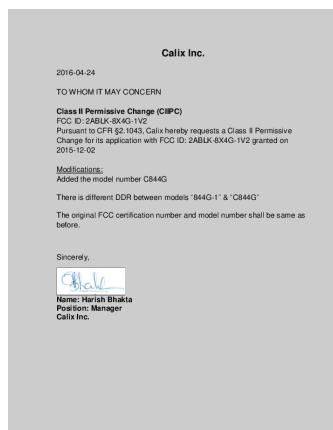


[\[pdf\]](#) Troubleshooting Guide

Intro to CCPlus NetOps eLearning Course Description Training Education Services Kisha Barree Objectives Who should attend Title Author Keywords Created Date cd calix content dam mycalix misc ed svcs course descriptions software |||

Introduction to Consumer Connect Plus for Network Operations Course Description This course is inte ... vice Profiles Managing PPPoE Credentials The Network and Premises Equipment Service Management for **844G**, 854G and 700GE Copyright 2018 Calix, Inc. 1035 N. McDowell Blvd. Petaluma, CA 94954 train...

lang:en score:21 filesize: 92.79 K page_count: 3 document date: 2019-12-06



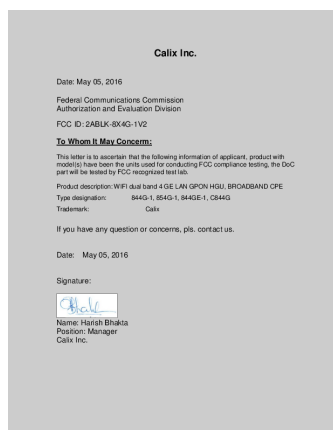
[\[pdf\]](#)

Askey Technology JiangSu LTD mickiho 2ABLK 8X4G 1V2 CIIPC Statement Letter Calix Inc WIFI dual band 4 GE LAN GPON HGU BROADBAND CPE 2ABLK8X4G1V2 8x4g 1v2

Calix Inc. 2016-04-24 TO WHOM IT MAY CONCERN Class II Permissive Change CIIPC FCC ID: 2ABLK-8X4G-1V2 Pursuant to CFR 2.1043, Calix hereby requests a Class II Permissive Change for its application with FCC ID: 2ABLK-8X4G-1V2 granted on 2015-12-02

Modifications: Added the model number **C844G** There is...

lang:en **score:21** filesize: 55.23 K page_count: 1 document date: 2016-04-27



[\[pdf\]](#) Declaration of Conformity

Askey Technology JiangSu LTD mickiho 2ABLK 8X4G 1V2 FCC DoC Letter Calix Inc WIFI dual band 4 GE LAN GPON HGU BROADBAND CPE 2ABLK8X4G1V2 8x4g 1v2

Calix Inc. Date: May 05, 2016 Federal Communications Commission Authorization and Evaluation Divis ... test lab. Product description: WIFI dual band 4 GE LAN GPON HGU, BROADBAND CPE Type designation: **844G-1**, 854G-1, **844GE-1**, **C844G** Trademark: Calix If you have any question or concerns, pls. contac...

lang:en **score:21** filesize: 15.55 K page_count: 1 document date: 2016-05-05

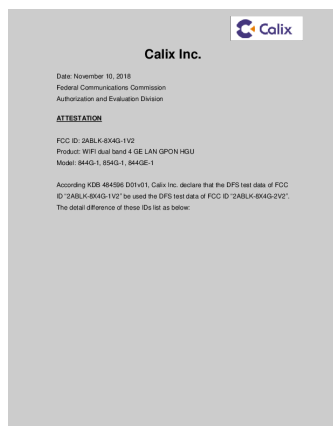


[\[pdf\]](#)

Askey Technology JiangSu LTD mickiho 2ABLK 8X4G 2V2 Attestation Calix Inc WIFI dual band 4 GE LAN GPON HGU 2ABLK8X4G2V2 8x4g 2v2

Calix Inc. Date: 2015-11-27 Federal Communications Commission Authorization and Evaluation Division FCC ID: 2ABLK-8X4G-2V2 ATTESTATION FCC ID: 2ABLK-8X4G-2V2 Product: WIFI dual band 4 GE LAN GPON HGU Model: **844G-2**, 854G-2, **844GE-2** We don't provide any controls or software to allow operation outside ...

lang:en **score:21** filesize: 21.09 K page_count: 1 document date: 2015-11-29



[\[pdf\]](#) Test Report

Askey Technology JiangSu LTD mickiho 2ABLK 8X4G 1V2 Cover Letter 3 Calix Inc WIFI dual band 4 GE LAN GPON HGU 2ABLK8X4G1V2 8x4g 1v2

Calix Inc. Date: November 10, 2018 Federal Communications Commission Authorization and Evaluation Division ATTESTATION FCC ID: 2ABLK-8X4G-1V2 Product: WIFI dual band 4 GE LAN GPON HGU Model: **844G-1**, 854G-1, **844GE-1** According KDB 484596 D01v01, Calix Inc. declare that the DFS test data of FCC ID 2AB...

lang:en **score:21** filesize: 142.96 K page_count: 2 document date: 2018-11-16



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-86308358
Fax: +86-512-86308368
Web: www.mrt-cert.com

Report No.: 1408RSU00405
Report Version: V01
Issue Date: 08-08-2014

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-1
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-1, 854G-1
Brand Name: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

Reviewed By : 
(Robin Wu)

Approved By : 
(Martin Chen)



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FCC ID: 2ABLK-8X4G-1 Page Number: 1 of 1

[pdf] Decleration of Conformity Test Report SAR Rating

1 Robin 1408RSU00405 RF Exposure Report 8 13 Calix Inc 8X4G WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G1 8x4g

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-1**, 854G-1 Brand Name: Calix FCC Classification: Digital Transmission System DTS Unlicense...

lang:en **score:21** filesize: 166.71 K page_count: 7 document date: 2014-08-13



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-86308358
Fax: +86-512-86308368
Web: www.mrt-cert.com

Report No.: 1408RSU00505
Report Version: V01
Issue Date: 08-08-2014

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-2, 854G-2
Brand Name: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

Reviewed By : 
(Robin Wu)

Approved By : 
(Martin Chen)



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FCC ID: 2ABLK-8X4G-2 Page Number: 1 of 1

[pdf] Decleration of Conformity Test Report SAR Rating

1 Robin 1408RSU00505 FCC RF Exposure Report 8 13 Calix Inc 8X4G 2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G2 8x4g

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-2**, 854G-2 Brand Name: Calix FCC Classification: Digital Transmission System DTS Unlicense...

lang:en **score:20** filesize: 150.07 K page_count: 7 document date: 2014-08-13



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-86308358
Fax: +86-512-86308368
Web: www.mrt-cert.com

Report No.: 1502RSU00504
Report Version: V01
Issue Date: 04-01-2015

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-2V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-2, 854G-2
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

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(Robin Wu)

Approved By : 
(Martin Chen)



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FCC ID: 2ABLK-8X4G-2V2 Page Number: 1 of 8

[pdf] Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00504 RF Exposure Report Calix Inc 8X4G 2V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G2V2 8x4g 2v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-2**, 854G-2 Trademark: Calix FCC Classification: Digital Transmission System DTS Unlicensed...

lang:en **score:20** filesize: 155.78 K page_count: 8 document date: 2015-04-02

MRT Technology (Suzhou) Co., Ltd
 Phone: +86-512-85303338
 Fax: +86-512-85303338
 Web: www.mrt-cert.com

Report No.: 1502RSU00404
 Report Version: V01
 Issue Date: 04-01-2015

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-1V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-1, 854G-1
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
 Unlicensed National Information Infrastructure (UNII)

Reviewed By : 
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FCC ID: 2ABLK-8X4G-1V2 Page Number: 1 of 1

[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00404 RF Exposure Report Calix Inc 8X4G 1V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G1V2 8x4g 1v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-1**, 854G-1 Trademark: Calix FCC Classification: Digital Transmission System DTS Unlicensed...

lang:en **score:20** filesize: 155.59 K page_count: 8 document date: 2015-04-02

MRT Technology (Suzhou) Co., Ltd
 Phone: +86-512-85303338
 Fax: +86-512-85303338
 Web: www.mrt-cert.com

Report No.: 1502RSU00404
 Report Version: V01
 Issue Date: 04-01-2015

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-1V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-1, 854G-1
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
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FCC ID: 2ABLK-8X4G-1V2 Page Number: 1 of 1

[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00404 RF Exposure Report Calix Inc 8X4G 1V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G1V2 8x4g 1v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-1**, 854G-1 Trademark: Calix FCC Classification: Digital Transmission System DTS Unlicensed...

lang:en **score:20** filesize: 155.59 K page_count: 8 document date: 2015-04-02

MRT Technology (Suzhou) Co., Ltd
 Phone: +86-512-85303338
 Fax: +86-512-85303338
 Web: www.mrt-cert.com

Report No.: 1502RSU00504
 Report Version: V01
 Issue Date: 04-01-2015

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-2V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-2, 854G-2
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
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Reviewed By : 
 (Robin Wu)
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 (Martin Chan)



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1 Robin 1502RSU00504 RF Exposure Report Calix Inc 8X4G 2V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G2V2 8x4g 2v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-2**, 854G-2 Trademark: Calix FCC Classification: Digital Transmission System DTS Unlicensed...

lang:en **score:20** filesize: 155.78 K page_count: 8 document date: 2015-04-02

MRT Technology (Suzhou) Co., Ltd
 Phone: +86-512-85303338
 Fax: +86-512-85303338
 Web: www.mrt-cert.com

Report No.: 1407RSU03306
 Report Version: V01
 Issue Date: 08-08-2014

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-2, 854G-2
Brand Name: Calix
FCC Classification: Digital Transmission System (DTS)
 Unlicensed National Information Infrastructure (UNII)

Reviewed By : 
 (Robin Wu)
 Approved By : 
 (Martin Chan)



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FCC ID: 2ABLK-8X4G-2 Page Number: 1 of 1

[\[pdf\]](#) Decleration of Conformity Test Report SAR Rating

1 Robin 1407RSU03306 RF Exposure Report 8 28 Calix Inc 8X4G 2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G2 8x4g

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G-2**, 854G-2 Brand Name: Calix FCC Classification: Digital Transmission System DTS Unlicense...

lang:en **score:20** filesize: 155.21 K page_count: 7 document date: 2014-08-28



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-85500008
Fax: +86-512-85500008
Web: www.mrt-cert.com

Report No.: 1502RSU00504
Report Version: V02
Issue Date: 11-24-2015

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-2V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-2, 854G-2, 844GE-2
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

Reviewed By: 
(Robin Wu)
Approved By: 
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FCC ID: 2ABLK-8X4G-2V2 Page Number: 1 of 8

[pdf] Decleration of Conformity Test Report SAR Rating

1 Robin 1502RSU00504 RF Exposure Report Calix Inc 8X4G 2V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G2V2 8x4g 2v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G**-2, 854G-2, **844GE**-2 Trademark: Calix FCC Classification: Digital Transmission System DTS U...

lang:en score:20 filesize: 161.64 K page_count: 8 document date: 2015-11-24



MRT Technology (Suzhou) Co., Ltd
Phone: +86-512-85500008
Fax: +86-512-85500008
Web: www.mrt-cert.com

Report No.: 1502RSU00504
Report Version: V02
Issue Date: 11-24-2015

RF Exposure Evaluation Declaration

FCC ID: 2ABLK-8X4G-2V2
APPLICANT: Calix Inc.

Application Type: Certification
Product: WIFI dual band 4 GE LAN GPON HGU
Model No.: 844G-2, 854G-2, 844GE-2
Trademark: Calix
FCC Classification: Digital Transmission System (DTS)
Unlicensed National Information Infrastructure (UNII)

Reviewed By: 
(Robin Wu)
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FCC ID: 2ABLK-8X4G-2V2 Page Number: 1 of 8

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1 Robin 1502RSU00504 RF Exposure Report Calix Inc 8X4G 2V2 WIFI dual band 4 GE LAN GPON HGU 2ABLK 2ABLK8X4G2V2 8x4g 2v2

MRT Technology Suzhou Co., Ltd Phone: 86-512-66308358 Fax: 86-512-66308368 Web: www.mrt-cert.com ... alix Inc. Application Type: Certification Product: WIFI dual band 4 GE LAN GPON HGU Model No.: **844G**-2, 854G-2, **844GE**-2 Trademark: Calix FCC Classification: Digital Transmission System DTS U...

lang:en score:20 filesize: 161.64 K page_count: 8 document date: 2015-11-24

[pdf] Confidentiality Request Letter

Capture your share of the growing hospitality market Gregory Bathrick © 2018 Calix All rights reserved VT GROUP PROPRIETARY vt group What we do Program Management Network Engineering Emerging Technologies Passive Optical Networks Dense Wavelength Division Multiplexing DWDM Untethered Environments Audio Visual Digital media VTC Security and Surveillance Electronic Systems Cyber security Wireless Solutions D1 T3 S3 Hospitality Market calix content dam marketing documents public connexions monday sessions |||

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