pakedge®

RK-1
7-Port Gigabit Router with OvrC

OvrC
Enabled

QUICK START GUIDE

Introduction

The Pakedge RK-1 7-Port Gigabit Router with OvrC gives you incredibly fast speeds and unmatched ease of use. The router has advanced features like port forwarding, 1:1 NAT, and static routes, while also supporting UPnP for simple compatibility with common consumer devices. The RK-1 also integrates OvrC, which means that you can access the power of OvrC to monitor every device within the network.

Key features

- OvrC built in: Fully manage any network with an RK-1
- 900+Mbps WAN-to-LAN firewall throughput
- Secure VPN: Support for PPTP and OpenVPN
- Simple-to-use web GUI

Package contents

- (1) RK-1 7-Port Gigabit Router with OvrC
- (1) Power cord
- (2) Rack-mount brackets and screws
- (1) *Quick Start Guide*
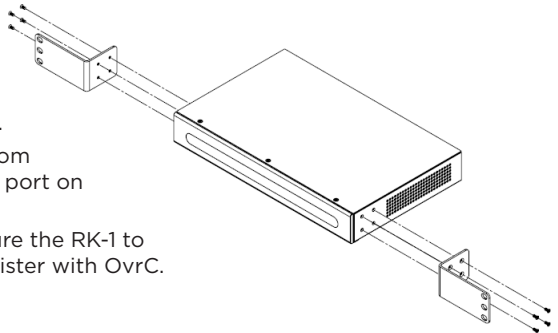- (1) Ethernet cable

Installing the RK-1

Tools required:
- Phillips screwdriver (if using rack-mount brackets)
- Computer with Ethernet interface and a web browser
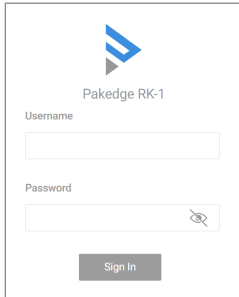- Ethernet cable

Installation

1 Open the box and remove the RK-1.

2 If mounting the RK-1 in a standard 19" AV rack, attach the included rack-mount brackets to the sides of the RK-1. If not mounting to a rack, ensure that the RK-1 is physically mounted near power and the ISP modem.

3 Connect power to the device.

4 Connect an Ethernet cable from your ISP modem to the **WAN** port on the RK-1.

You are now ready to configure the RK-1 to allow Internet access and register with OvrC.

Logging in

1 Connect the router to power and toggle the power switch on the rear panel to the On position. The **power** LED will light up.

2 Connect a computer to the router's LAN port using an Ethernet cable. Enter **192.168.1.99** into the address bar of your web browser. A login page opens.

3 In the *username* box, type **pakedge**. In the *password* box, type **pakedger**, then click **Log in**.

Important: You *must* change your username and password the first time you log in to the router.

The first-time configuration screen opens, which enables you to configure all basic router settings to get up and running quickly.

Pakedge RK-1

Cancel   Apply

🚫 It is required that the username and password be changed from their default values in order to proceed with configuring the router.

Edit Login Credentials

Username	Current Password	New Password	Confirm New Password
pakedge			

General Device Information

Friendly Device Name

Device Location

Pakedge RK-1	

Device Settings

Time Zone   09:04:32 Tue Feb 2 2021

America/Los Angeles ▾

4 Change the settings, including the login credentials, then click **Apply**.

5 To see an overview of your router status, click the **Overview** tab.

Registering your device with OvrC

OvrC gives you remote device management, real-time notifications, and intuitive customer management, right from your computer or mobile device. Setup is plug-and-play, with no port forwarding or DDNS address required.

To add this device to your OvrC account:
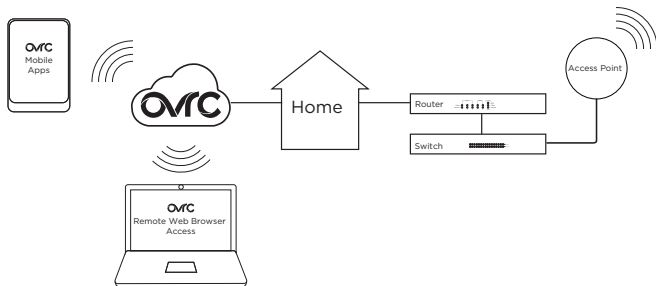
1 Connect the AP to the internet
2 Log into OvrC (www.ovrc.com)
3 Add the Device (MAC address and serial numbers needed for authentication

Resetting the Router
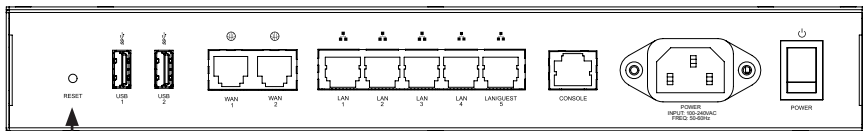
RESET Button

A Simple Reboot: Press and release the **RESET** button to restart the router.

B Factory Default: With the router powered on, press and hold the **RESET** button for at least ten seconds, until the power LED starts blinking, then release it. This resets the router to factory default settings.

Technical Support

200-00584-E, DOC-00268-E 2021-02-02 TW