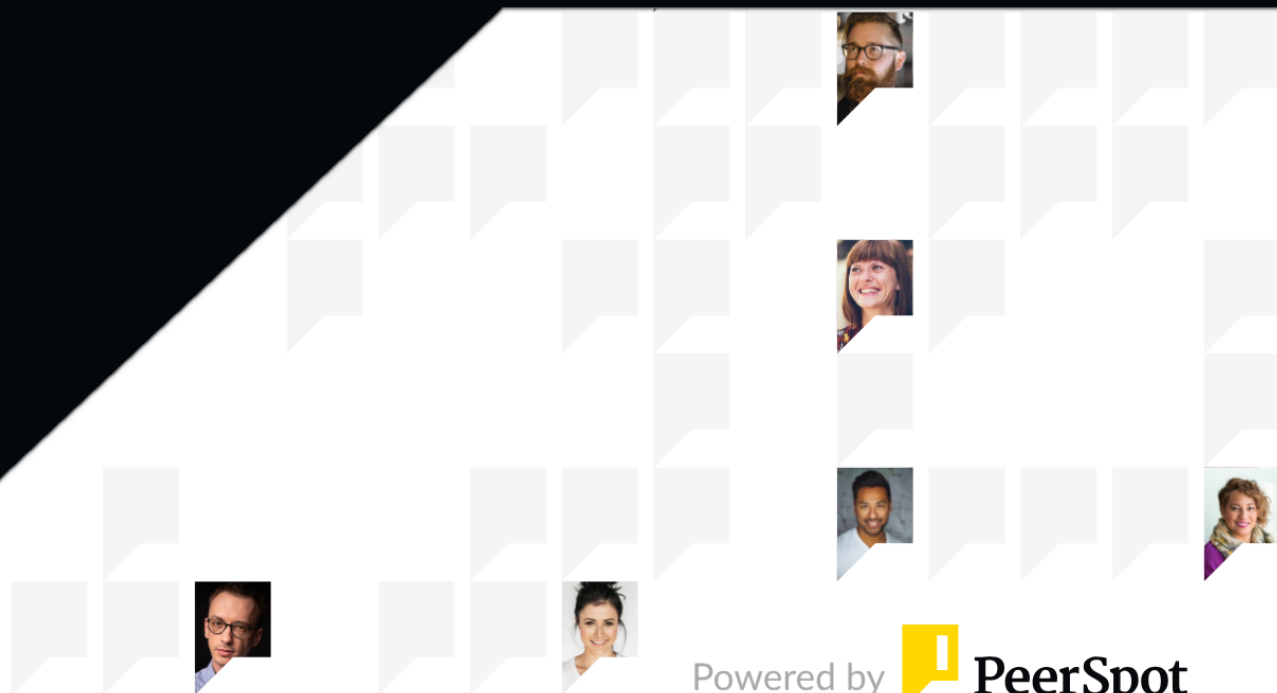




**OpenVPN Community Edition – powered by
TurnKey**

**Reviews, tips, and
advice from real users**



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 12

Other Solutions Considered..... 13 - 15

ROI..... 16 - 18

Use Case..... 19 - 24

Setup..... 25 - 27

Customer Service and Support..... 28

Other Advice..... 29 - 32

Trends..... 33 - 34

About PeerSpot..... 35 - 36

Product Recap



OpenVPN Community Edition – powered by TurnKey

OpenVPN Community Edition – powered by TurnKey Recap

OpenVPN Community Edition powered by TurnKey delivers reliable VPN solutions for secure remote connections, providing flexibility and robust performance. It suits tech-savvy users seeking efficient setup and management in various environments.

OpenVPN Community Edition powered by TurnKey offers a comprehensive VPN service that integrates seamlessly into existing IT infrastructures. Known for its high level of security, it allows users to create secure connections across different locations. Its open-source nature appeals to those who need customizable solutions, while TurnKey integration simplifies deployment and management. Companies benefit from enhanced data privacy and streamlined operations using this technology.

What features make OpenVPN Community Edition powered by TurnKey valuable?

- **Open Source:** Allows for full customization and configuration flexibility.
- **Secure Remote Access:** Provides encrypted connections to protect data transmission.
- **Cross-Platform Compatibility:** Works with Windows, macOS, and Linux systems.
- **Scalability:** Adapts to different business sizes and requirements.
- **Easy Deployment:** Simplifies the installation and maintenance process.

What benefits and ROI can users expect?

- **Cost Efficiency:** Minimizes spending on proprietary software.
- **Enhanced Data Security:** Protects sensitive information from cyber threats.
- **Operational Agility:** Supports remote and flexible work environments.
- **Customizability:** Tailors VPN configurations to specific business needs.
- **Improved User Experience:** Delivers reliable and stable connection services.

In industries such as finance and healthcare, OpenVPN Community Edition powered by TurnKey is implemented for secure remote client access and safeguarding sensitive patient data. Its adaptability ensures that businesses meet compliance and security standards while maintaining high operational efficiency.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“OpenVPN Community Edition – powered by TurnKey has a noticeable impact on both operational efficiency and security in day-to-day support work.”



Abhishek Saini

Professional Services Engineer at Next7 IT



“OpenVPN Community Edition – powered by TurnKey is the best in class client VPN solution that one can opt for.”



Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited



“Overall, we use OpenVPN Community Edition – powered by TurnKey to protect internal infrastructure, support secure remote work, reduce public exposure, and improve access governance.”



MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

- ✓ “OpenVPN Community Edition – powered by TurnKey has made a remarkable compute saving from the perspective when we need secure communication to connect to the AWS cloud tenant and is a quick, efficient solution rather than looking forward to any other solution.”



Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

- ✓ “OpenVPN Community Edition – powered by TurnKey has been a reliable solution for secure remote connectivity, working well for organizations looking for a cost-effective VPN solution.”



AnkitSingh6

Senior Lead Analytics Engineer at a outsourcing company with 5,001-10,000 employees

- ✓ “Regarding outcomes such as improved productivity, I can say that using OpenVPN Community Edition – powered by TurnKey, we enhance our development experience and our security experience significantly.”



Hiten Nandasana

Angular developer at Flourish software



“OpenVPN Community Edition – powered by TurnKey has positively impacted my organization by satisfying my use cases because all four of us are working from different places and logging in from different IPs, which could be suspicious.”



R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

What users had to say about valuable features:

“Since OpenVPN Community Edition – powered by TurnKey is available on many routers, it is a very widespread and easy to use solution, which is the main reason I value it.

In my experience, the best features OpenVPN Community Edition – powered by TurnKey offers are being free and being available on many devices, including routers, desktops, telephones, smartphones, and other platforms, which is very advantageous.

The flexibility of OpenVPN Community Edition – powered by TurnKey positively impacts my experience because being able to access all my files and other applications on any device, even when I am away from home, makes it certainly valuable.

OpenVPN Community Edition – powered by TurnKey has impacted me positively mostly regarding security..”

Maiko Gabriel Kinzel Engelke

Full Stack Developer at a tech company with 51-200 employees

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“The best features of OpenVPN Community Edition – powered by TurnKey are security, flexibility, and control. The first important feature is encrypted VPN tunneling. It helps protect communication between the user and internal network, especially when users connect from outside the office or from public networks. Second, it supports certificate-based authentication. This is very useful because it is not just based on username and password. Each authorized user can have a VPN certificate, and if someone leaves our organization or no longer needs access, we can revoke the certificate. Third, it helps us keep internal systems private. Instead of exposing our servers, we allow access only through OpenVPN Community Edition – powered by TurnKey. Another strong feature is that it is open source. More features include flexibility; we can deploy it on our premises, customize it based on our network requirements, and control the configuration ourselves. Overall, the best features are encrypted remote access, certificate-based authentication, on-premises control, flexibility, open source availability, and reduced public exposure of internal infrastructure..”

MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

[Read full review](#) 

“The best features that OpenVPN Community Edition – powered by TurnKey offers are precisely the simplicity of the configuration, the speed with which we can complete this configuration, and also the scalability. It offers very good scalability and performance as well. The simplification of the entire configuration process, the centralization in the administrative panel, and the ease and speed with which we can get a new client up and running effectively are valuable features.

In my operation today, I perceive scalability as essential because, since we have a relatively large volume of clients, we need this scalability, and with OpenVPN Community Edition – powered by TurnKey, we are able to achieve this. Due to the flexibility it offers, we are able to meet this challenge in a more efficient and practical way and, basically, without limits.

OpenVPN Community Edition – powered by TurnKey has had a positive impact on my organization, definitely in terms of the simplified management panel, which made it possible to group all the clients and manage all these clients in a practical way..”

Validated user

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Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

“OpenVPN Community Edition – powered by TurnKey is very flexible and very stable for our organization. It also supports cross-platform compatibility, supporting all the operating systems and devices, which is a very valuable aspect.

“In my experience, the best features of OpenVPN Community Edition – powered by TurnKey are their secure and stable connections. It also provides good encryption for data and API access, and those features stand out as very helpful. I can say it is both flexible and has some of the best features.

“For the secure and stable connections provided by OpenVPN Community Edition – powered by TurnKey, our team works on connecting through this VPN and accessing their project APIs in a faster way. Our data is secure for any purpose, such as when any of our employees are working, and sometimes with OpenVPN Community Edition – powered by TurnKey, the API can load in less time. This aspect will help our organization.

“Regarding outcomes such as improved productivity, I can say that using OpenVPN Community Edition – powered by TurnKey, we enhance our development experience and our security experience significantly. Therefore, it benefits our organization greatly and proves to be really beneficial..”

Hiten Nandasana

Angular developer at Flourish software

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“OpenVPN Community Edition – powered by TurnKey has been a reliable solution for secure remote connectivity, working well for organizations looking for a cost-effective VPN solution.

“The best features OpenVPN Community Edition – powered by TurnKey offers include strong encryption and flexibility in deployment, along with useful cross-platform support and extensive configuration options that enhance our organization's security. Out of features such as strong encryption, flexible deployment, cross-platform support, and extensive configuration, the strong security and flexibility stand out the most to my team, as we can customize the configuration based on our organization's requirements and deploy it across different operating systems seamlessly.

“OpenVPN Community Edition – powered by TurnKey gives our organization more control and eliminates expensive licensing costs. It has positively impacted my organization by enabling secure remote work while keeping infrastructure costs very low, improving productivity and operational flexibility as employees can securely access internal resources from anywhere on any network.

“The specific outcomes since implementing OpenVPN Community Edition – powered by TurnKey include saving significant time; previously, sharing important files required physically connecting to the network, but now we can directly send files securely and encrypted, saving around one to two hours of productivity per day, while completely removing incidents such as phishing..”

AnkitSingh6

Senior Lead Analytics Engineer at a outsourcing company with 5,001-10,000 employees

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“The best features OpenVPN Community Edition – powered by TurnKey offers, in my experience, include the GUI and the setup process, which is inbuilt. We just need to click one button and that is it; it will deploy everything in the infrastructure.

“When you want to install and create your own VPN server with OpenVPN Community Edition – powered by TurnKey, if you log in, there are many options available. For example, you can set up on AWS, Azure, or through custom options. I have my AWS account, so I chose AWS and just clicked to install the setup. The template redirects automatically to AWS and creates everything, including the security group, EC2 instance, and every small component, without me needing to touch anything. I just got the URL and then started using it, making it very simple.

“I find valuable aspects of OpenVPN Community Edition – powered by TurnKey to be the connectivity strengths, as I do not find any lags, and it is always available. We are getting good internet speed even when connected to the VPN.

“OpenVPN Community Edition – powered by TurnKey has positively impacted my organization by satisfying my use cases because all four of us are working from different places and logging in from different IPs, which could be suspicious. To satisfy that use case, we built OpenVPN Community Edition – powered by TurnKey, and it is very straightforward for us. It improves stability and security in my work significantly..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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Other Solutions Considered

“OpenVPN Community Edition – powered by TurnKey is not mainly an AI-based platform. It is focused on secure VPN access, encryption, certificates, and access control..”

MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

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“I had used something different from OpenVPN Community Edition – powered by TurnKey in the past, but I cannot remember what it was. I then started using OpenVPN Community Edition – powered by TurnKey because it was free, open-source, and it did the job..”

Maiko Gabriel Kinzel Engelke

Full Stack Developer at a tech company with 51-200 employees

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“I was using Pritunl prior to OpenVPN Community Edition – powered by TurnKey.

I was evaluating Pritunl VPN solution prior to OpenVPN Community Edition – powered by TurnKey. .”

Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

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“I was using Pritunl prior to OpenVPN Community Edition – powered by TurnKey.

I was evaluating Pritunl VPN solution prior to OpenVPN Community Edition – powered by TurnKey. .”

Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

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“We were not using any solution by TurnKey previously, but we were using something called Pritunl. However, that is not as secure, nor does it follow the required governance. Before choosing OpenVPN Community Edition – powered by TurnKey, we were actually using Pritunl..”

Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

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“When evaluating remote access solutions alongside OpenVPN Community Edition – powered by TurnKey, the comparison usually includes both firewall-native VPN platforms and some common alternatives we look at, including WireGuard, Cisco AnyConnect, FortiClient, and Sophos Connect. The decision usually comes down to existing client infrastructure, cost and licensing, MFA support, scalability, and team familiarity with the platform. OpenVPN Community Edition – powered by TurnKey was attractive because it was flexible, reliable, cost-effective, and worked across different client environments without locking us into a single firewall vendor..”

Abhishek Saini

Professional Services Engineer at Next7 IT

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ROI

Real user quotes about their ROI:

“It is difficult to say if I have seen a return on investment with OpenVPN Community Edition – powered by TurnKey, but I suppose yes, because it is free, so there are no payments to be made and it works as intended. It is fast to configure and use, so it also saves time..”

Maiko Gabriel Kinzel Engelke

Full Stack Developer at a tech company with 51-200 employees

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“We have seen ROI mainly through reduced cost and reduced risk. Since OpenVPN Community Edition – powered by TurnKey is open source, there is no major licensing cost. The main cost is setup and maintenance. The biggest benefit is that our internal dashboard, admin panels, and servers are no longer directly exposed to the internet..”

MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

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“We achieved a return on investment from using OpenVPN Community Edition – powered by TurnKey, as we have secure connections that ensure safer network usage and faster VPN and API access. This results in benefits such as time savings, with some APIs loading faster and providing securely encrypted connections..”

Hiten Nandasana

Angular developer at Flourish software

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“I choose 10 out of 10 because it is really efficient from the time perspective. It has been able to save us a lot of efforts which we intend to look forward in the next generation firewall deployment because we really do not need one if we have a target requirement of client VPN communication to be enabled..”

Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

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“I did evaluate other options before choosing OpenVPN Community Edition – powered by TurnKey. I evaluated commercial solutions, but the cost was really prohibitive. We evaluated solutions from Fortinet, and we also evaluated solutions from other partners we have here in the organization, but all of them involved high licensing costs that we were not willing to pay at the time..”

Validated user

Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

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“If I could change just one thing about OpenVPN Community Edition – powered by TurnKey, it would be adding fully integrated centralized management and visibility dashboard. That single improvement would probably have the biggest day-to-day operational impact for our team. Right now, in the community edition, a lot of management tasks are still fairly manual, including user provisioning, certificate handling, connection monitoring, troubleshooting, and multi-client management. Having a centralized interface that combines user management, live session visibility, and route monitoring would drastically reduce administrator overhead. That one change alone would probably save the team several hours each week in troubleshooting and administrative work, especially in larger or more complex environments..”

Abhishek Saini

Professional Services Engineer at Next7 IT

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Use Case

“My main use case for OpenVPN Community Edition – powered by TurnKey is making VPN connections for clients via an encrypted tunnel.

We have clients, who are actually schools, with which we integrate our devices, and for us to be able to make this connection between devices and the application that is in the cloud and the devices, we need the VPN tunnel. We establish this connection, and we are able to communicate directly with the devices remotely. With OpenVPN Community Edition – powered by TurnKey, we can do this in a simple way because it is relatively straightforward and also practical..”

Validated user

Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

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“My main use case for OpenVPN Community Edition – powered by TurnKey is to provide secure remote access to internal applications and internal servers, allowing employees and admins to connect securely to company resources from external networks, ensuring high security against attackers from external networks.

“During a production support incident, our team needed immediate access to the internal system while working remotely, and OpenVPN Community Edition – powered by TurnKey allowed team members to securely connect to the corporate network and our organization network, resolving the issue without needing to be physically present in the office..”

AnkitSingh6

Senior Lead Analytics Engineer at a outsourcing company with 5,001-10,000 employees

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“My main use case for OpenVPN Community Edition – powered by TurnKey is personal rather than professional. My router already has support for OpenVPN, which makes it easy to access any internal network as needed and connect to separate networks.

A specific example of how I use OpenVPN Community Edition – powered by TurnKey in my personal setup is that I have many local self-hosted applications on my local network that are not accessible externally. When I need to connect to something specifically on the network, the only way would be through SSH or by connecting to a VPN to access it. For security reasons, I use it in this manner..”

Maiko Gabriel Kinzel Engelke

[Read full review](#) 

Full Stack Developer at a tech company with 51-200 employees

“We are primarily using OpenVPN Community Edition – powered by TurnKey to provide a secure remote connection to our employees. We have been using this VPN connectivity for remote employee secure access to data including API encryption, and it is most useful for its strong encryption capabilities while we are working in remote access and retrieving data from the API. This provides very secure and encrypted data, which is very helpful to our organization.

“In our organization, we use OpenVPN Community Edition – powered by TurnKey for strong encryption and secure remote access to data, and it also supports multiple operating systems and devices for our work. Additionally, it works in cross-platform environments, making it very helpful with reliable performance and stable VPN connections, which have the best impact on our organization.

“We are using OpenVPN Community Edition – powered by TurnKey in our organization for deployment in a public cloud setup..”

Hiten Nandasana

Angular developer at Flourish software

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“My main use case for OpenVPN Community Edition – powered by TurnKey is to create my own OpenVPN servers and host a VPN to access some websites in India. I am working with a remote location and do not want to expose my location, which is why I am using OpenVPN Community Edition – powered by TurnKey.

“My setup of OpenVPN Community Edition – powered by TurnKey includes multiple users connecting because I have one project where four people are working together. All of us are at different locations, some in India, some in the US, and one friend in Australia. That is why we set up this VPN so we can all connect to it and use it.

“Regarding my main use case for OpenVPN Community Edition – powered by TurnKey, I have created separate profiles for each user, so whenever anyone connects with their profile, I know who is logging in. I am also getting logs of what the people are doing. The interface has a good UI and good monitoring tools, which helps a lot..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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“OpenVPN Community Edition – powered by TurnKey is mainly used for secure remote access. It helps users connect to our organization's internal network through an encrypted VPN tunnel. In our use case, instead of exposing an internal application or server directly to the internet, we allow access only through VPN. It is completely open source, flexible, and useful for on-premises environments. It helps protect data in transit, control access, and reduce the attack surface.

“I can give you one example of secure remote access for internal systems. When an admin or security team member needs to access an internal server, dashboard, or monitoring tool from outside the office, they first connect through OpenVPN Community Edition – powered by TurnKey. We provide an authorized VPN configuration and certificate, and after connecting, they can access only the allowed internal resources. This helps us avoid exposing internal services directly to the internet and reduce the attack surface.

“OpenVPN Community Edition – powered by TurnKey is used as part of a secure access control process. It is not just remote access; we also use it to ensure internal services are not directly exposed to the internet. For example, admin panels, monitoring tools, and databases are kept private only. Only authorized users who connect through the VPN can reach those systems. We manage access based on user and certificate. If a user no longer needs access, we can revoke their VPN certificate and remove their access. This gives us better control than simply allowing public access to internal applications. From a security point of view, OpenVPN Community Edition – powered by TurnKey helps us create a trusted entry point into the internal network. It provides encrypted communication, controlled access, and better visibility over who is connecting. Overall, we use OpenVPN Community Edition – powered by TurnKey to protect internal infrastructure, support secure remote work, reduce public exposure, and improve access governance..”

MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“I find the initial setup and configuration process of OpenVPN Community Edition – powered by TurnKey very challenging for our organization, as it takes time to load, especially for beginners without an experienced admin. It also requires considerable time and the interface is not user-friendly and needs improvement and customization..”

AnkitSingh6

[Read full review](#) 

Senior Lead Analytics Engineer at a outsourcing company with 5,001-10,000 employees

“Before choosing OpenVPN Community Edition – powered by TurnKey, I did not evaluate other options because, in the case where I use it for work, they only had options for OpenVPN, so that is what they suggested. When setting up my router to access the VPN server, OpenVPN Community Edition – powered by TurnKey was one of the options and seemed the best one for me..”

Maiko Gabriel Kinzel Engelke

[Read full review](#) 

Full Stack Developer at a tech company with 51-200 employees

“When I start working with OpenVPN Community Edition – powered by TurnKey, the initial setup takes roughly a few hours for a basic working deployment, especially for testing or small environments. The main steps include installing an OpenVPN server package, configuring certificates, authentication, setting up client configuration files, opening the required firewall ports, and testing the connectivity from external networks..”

Abhishek Saini

Professional Services Engineer at Next7 IT

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“My advice is that teams should plan the access properly before deploying OpenVPN Community Edition – powered by TurnKey. First, decide who needs VPN access and what systems they should reach. Do not give full network access to everyone. Use certificate-based authentication, strong firewall rules, regular updates, and proper monitoring. Also, revoke certificates immediately when access is no longer needed. This community edition is powerful and cost-effective, but it must be configured and managed properly to get the best security value..”

MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

[Read full review](#) 

“We mainly deploy OpenVPN Community Edition – powered by TurnKey for a public cloud.

For deploying OpenVPN Community Edition – powered by TurnKey, I use AWS.

I purchased OpenVPN Community Edition – powered by TurnKey through the AWS Marketplace..”

Manmohan Rao

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Associate Vice President at Hitachi Systems India Private Limited

“The product's initial setup phase was a little bit complex because there was a need to work on the configuration part.

For the deployment process, you need access to an executable file, which can be a .ASA file, along with a configuration file to edit. When you open the application, you have to put in the config file in the software and then run it to make it work.

The solution is deployed on an on-premises model.

The solution can be deployed in a few hours. If you have some assistance from the IT service or IT team, the deployment can be done within a few hours..”

An-Pham

[Read full review](#) 

Deputy General Manager at Viettel Group

Customer Service and Support

“Customer support for OpenVPN Community Edition – powered by TurnKey is fantastic, though I have needed to reach out to them only sometimes. We always receive the required responses from the support team..”

Manmohan Rao

Associate Vice President at Hitachi Systems India Private Limited

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“Customer support for OpenVPN Community Edition – powered by TurnKey is really good, and the portal documentation is very well maintained. For any issues or troubleshooting that arise, I can find solutions in the documentation. Customer support is very effective and can help within 24 hours..”

Hiten Nandasana

Angular developer at Flourish software

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Other Advice

“OpenVPN Community Edition – powered by TurnKey works as intended, so there is not much else to add regarding the features. My advice to others looking into using OpenVPN Community Edition – powered by TurnKey would be that it is the best essential VPN service client to use when accessing external networks. I would rate this product at a three out of five based on my overall experience..”

Maiko Gabriel Kinzel Engelke

Full Stack Developer at a tech company with 51-200 employees

[Read full review](#) 

“My advice to others looking into using OpenVPN Community Edition – powered by TurnKey is to ensure that team members possess networking and security knowledge before deployment, and that proper planning and configuration are crucial for optimal performance and security benefits.

“I believe OpenVPN Community Edition – powered by TurnKey is a reliable and cost-effective solution for us, as the initial licensing is almost free, avoiding any expenses. I would rate this product an 8 out of 10..”

AnkitSingh6

Senior Lead Analytics Engineer at a outsourcing company with 5,001-10,000 employees

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“Because it is a community edition, anyone can use it for free, unlike some VPNs that are costly.

“OpenVPN Community Edition – powered by TurnKey is not mainly an AI-based

platform. It is focused on secure VPN access, encryption, certificates, and access control. From a governance and security point of view, it is strong when configured properly. We should clearly define who gets VPN access, what systems they can reach, and when certificates should be revoked. Since we use it on-premises, we have better control over the servers, logs, and user access. If AI is used for log analysis or anomaly detection, the output should be reviewed by the security team before taking action. I would rate this product a ten out of ten..”

MohammedJaffir

Founder at Cipheroot Cybersecurity Solutions

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“I purchased OpenVPN Community Edition – powered by TurnKey through the [AWS Marketplace](#).

“My advice for others looking into using OpenVPN Community Edition – powered by TurnKey is that if you really need a stable VPN, then go for it. It is easy to set up with a very good UI. You can see who is connected and give access to everyone, allowing you to manage admin and user access easily. There are a lot of options, making it very easy to adopt for any organization.

“I do not have any additional thoughts about OpenVPN Community Edition – powered by TurnKey before we wrap up. I would rate this product a 9 out of 10..”

R Nandasana

Senior Information Technology Security Consultant at Mideast Data Systems

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“If someone is considering using OpenVPN Community Edition – powered by TurnKey for small workloads or small to medium workloads and is looking for something with low overall implementation cost, considering staff training and

equipment costs to run the entire solution, this solution will certainly meet your needs.

Having a centralized panel to control all the VPN connections and to perform all this management was the main reason for choosing OpenVPN Community Edition – powered by TurnKey. Without this, we would have to build our own solutions or look for other solutions with a higher cost. Today, for us, it was essential and crucial.

I rate OpenVPN Community Edition – powered by TurnKey a nine. I choose that number because of the cost factor, the flexibility factor, the practicality factor; it delivers what it proposes. The only point really is performance because, whether we like it or not, since it is an encrypted tunnel, real-time performance ends up somewhat compromised, but it has an acceptable cost. Considering the entire context I am in today, for me it is a nine..”

Validated user

Analista de Infraestrutura de TI at a tech vendor with 11-50 employees

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“OpenVPN Community Edition – powered by TurnKey definitely improved team collaboration on operational coordination, especially in a multi-engineer MSP environment. One of the biggest changes is creating a more standardized remote access workflow across the teams. Before that, engineers often used different methods depending on the client environment, which made handoffs and troubleshooting less consistent. After standardization, collaboration becomes smoother in several ways, including easier engineer-to-engineer handoffs, more consistent troubleshooting workflows, faster collaboration during incidents, reduced dependency on specific individuals, and improved after-hours support coordination. A good example would be a critical server outage. One engineer could establish VPN access and validate connectivity, another could check virtualization infrastructure, and another could review backup or monitoring systems because

everyone used a consistent remote access method. The team could coordinate much more efficiently instead of wasting time figuring out how to access the environment first. Beyond just connectivity, OpenVPN Community Edition - powered by TurnKey indirectly improved operational consistency, knowledge sharing, escalation handling, and overall team responsiveness.

“OpenVPN Community Edition - powered by TurnKey has a noticeable impact on both operational efficiency and security in day-to-day support work. The biggest improvement is probably consistency. Before standardization around a more unified VPN approach, different clients often have completely different remote access methods, which makes troubleshooting and onboarding slower. OpenVPN Community Edition - powered by TurnKey helps create a more predictable workflow for engineers. Some of the main impacts include faster remote access and troubleshooting, improved security posture, better scalability for MSP operations, more efficient onboarding for engineers, reduced dependency on physical presence, and improved support during remote work periods. From a business perspective, it also helps improve responsiveness and service delivery because engineers could securely access systems from anywhere instead of depending on on-site access or less secure remote methods. I would rate this review an eight out of ten..”

Abhishek Saini

Professional Services Engineer at Next7 IT

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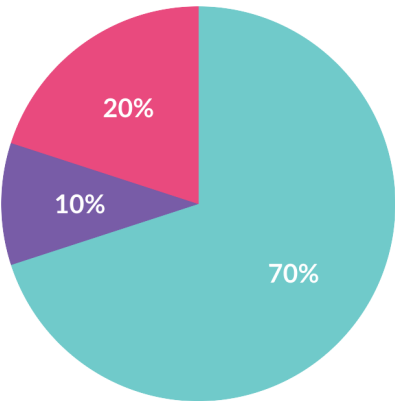
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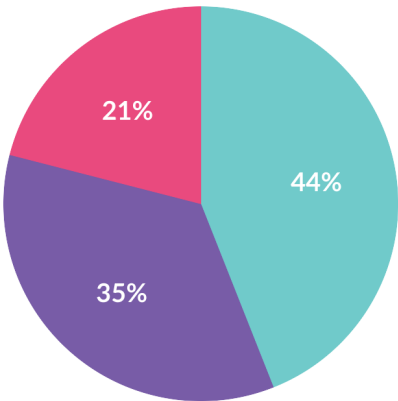


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