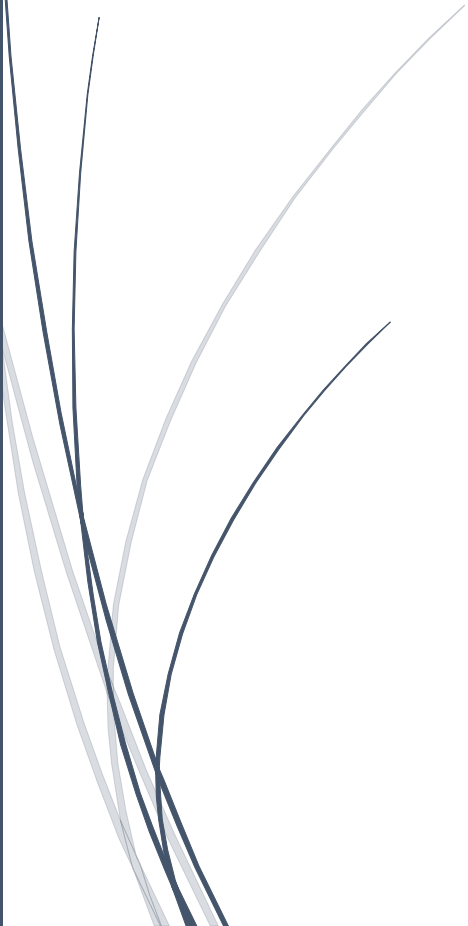




28-6-2017

Advanced PortChecker

Help documentation



DeadLine
CODEDEAD

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1. Introduction

Advanced PortChecker was created by DeadLine. This software can be used to determine whether a certain TCP/IP port is open for connections. This software was and will always be, available free of charge. This software is not intended for malicious use. Make sure that you have permission before scanning a certain IP address!

1.2 Notes

All images used by DeadLock were created by:

paomedia – Small & Flat

<https://github.com/paomedia>

The theme was created by Syncfusion:

<https://www.syncfusion.com/>

2. System requirements

Operating System	Windows 10, Windows 7 Service Pack 1, Windows 8.1, Windows Server 2008 R2 SP1, Windows Server 2012, Windows Server 2012 R2, Windows Server 2016
Disk space	At least 20 MB disk space
RAM Memory	At least 80 MB RAM memory
Internet connection	Required in order to check for updates. This function can be turned off.
.NET Framework	.NET Framework v4.7

3. License

[Advanced PortChecker is licensed under the GNU GENERAL PUBLIC LICENSE.](#)

4. Support

If you need support, feel free to fill out the contact form on our website:

https://codedead.com/?page_id=145

Please add a screenshot of your issue if possible.

5. Website

You can find us on the web by clicking on the link below:

<https://codedead.com>

6. General warning

Advanced PortChecker can be used to scan for open ports. It is highly recommended to consult your local laws, and information regarding remote port scanning before using this software.

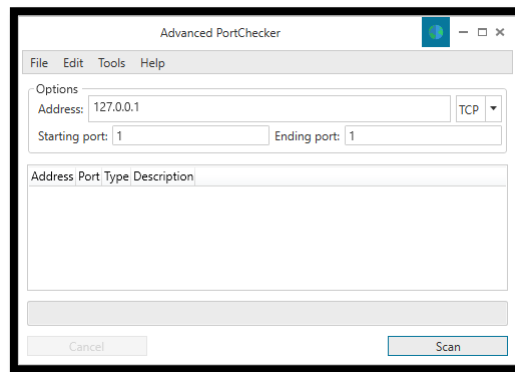
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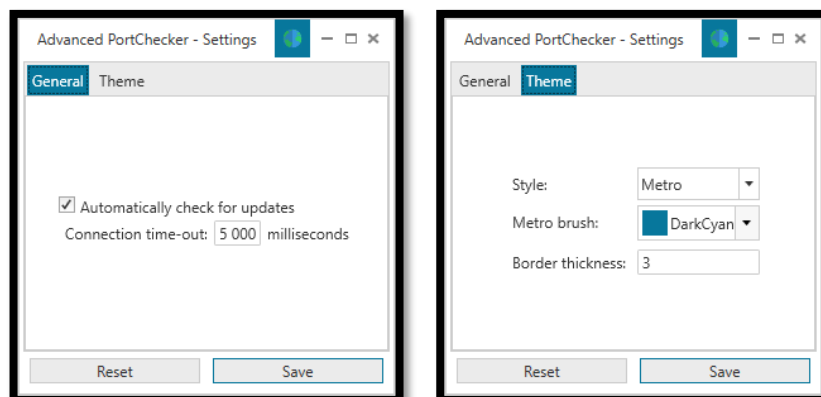
7. General functionality



Advanced PortChecker can be used to identify which ports are open for connections, on a local or remote address. It is highly recommended that you get the approval of a remote network address before scanning this address.

You can scan both TCP and UDP ports to check if they allows connections. It's also possible to scan both TCP and UDP ports at the same time! Real time scanning information will be displayed in the graphical user interface.

7.2 Settings



The settings menu allows you to change certain GUI options, such as the ability to:

- Change the application style
- Change the metro brush color
- Change the border thickness

You can also disable or enable automatic updates.

The connection time-out setting can be used to speed up or slow down port checking. Your system will determine that a port is closed after the time-out limit has been reached and no connection could be established. Please note that lowering this settings might also cause Advanced PortChecker to falsely indicate that a port is closed.

8. F.A.Q.

8.2 I am unable to open the application, what could be wrong?

Please make sure that your system is capable of running Advanced PortChecker by taking a look at the system requirements section of this document. It is very important to have the latest version of the .NET Framework installed on your machine. For this application, we require at least the .NET Framework v4.7.

8.3 The application crashed, what can I do?

It is certainly not intended to crash! If it does happen, please send us an e-mail with details about the crash such as:

- What action makes it crash
- A screenshot
- Your system specifications

8.4 How much does Advanced PortChecker cost?

Nothing! It's absolutely free. If you paid for it, you should ask for your money back. The official site for Advanced PortChecker is:

<https://codedead.com/>

8.5 Where can I download Advanced PortChecker?

You can download it on the official website:

<https://codedead.com/>

8.6 How can I contact the developers if I have a question or need support?

You can contact us by filling in the form on our website:

https://codedead.com/?page_id=145

8.7 Can I take a look at the source code behind Advanced PortChecker?

Absolutely. Advanced PortChecker is an open-source tool. You can find the source code on GitHub:

<https://github.com/CodeDead/Advanced-PortChecker>

8.8 Why does my antivirus warn me about Advanced PortChecker?

It's possible that your antivirus falsely identifies our software as malware. This is known as a false positive. If this happens, please contact your antivirus support service in order to unblock Advanced PortChecker.

Alternatively, you could also add an exception to your antivirus filter for Advanced PortChecker if this is supported by your antivirus solution.