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One of the main concerns about remote access software is that hackers gain control of your computer without your knowledge. Fortunately, TeamViewer brings many security features to the party, including end-to-end AES encryption and brute force protection. In addition, TeamViewer allows you to transfer files between connected devices, share screens, and troubleshoot problems from the computer of your choice. TeamViewer: The plan and pricing of TeamViewer is free for personal use, but you must purchase a TeamViewer business license to use it in commercial settings. In addition to the free plan, there are three annual subscriptions available for purchase. TeamViewer offers three subscription levels. (Image credit: TeamViewer) The Single User Plan costs \$49.00 per month and allows one licensed user to start one session at a time. With the Multi User plan (\$99.00 per month), more than one user can create a session. Finally, the For Teams plan (\$199.00 per month) allows multiple team members to work with multiple connections for up to three open sessions. At its simplest level, TeamViewer offers remote computer access and screen sharing tools. However, it also comes with many additional features, which we have described below. For one, TeamViewer allows simplified cross-platform access. This means, for example, that you can access your Android or iOS phone from a Windows or Apple desktop computer, or vice versa. In addition, TeamViewer allows multiple support technicians or other users to log in to the same session. This feature will help you solve complex problems quickly and efficiently. TeamViewer offers a variety of additional features. (Image credit: TeamViewer) Users can also transfer between devices using the TeamViewer interface. Just connect using the file transfer settings and follow the prompts. Finally, TeamViewer is fully compatible with various other networks and IoT devices. By using these connectivity improvements, you can simplify monitoring and control across your devices Setup Setting up your new TeamViewer remote desktop connection manager is very easy: Step 1: Download the software for free from the TeamViewer website, Play Store, or relevant app library according to the device you are using. Step 2: Install the software onto your device by following the instructions given. It's a simple and intuitive process. Step 3: Open the software on the two devices you want to connect to and follow the prompts. TeamViewer software download. (Image credit: TeamViewer) The entire setup process—including downloading and installing software—can't take you more than 15 to 20 minutes. TeamViewer: Interface and performance Overall, the TeamViewer user interface is very beginner-friendly and easy to navigate. To get started, all you have to do is enter the Partner ID of the device you want to control and then request access. Once access is approved, you'll have full remote control over your own device. Use TeamViewer remote access software. (Image credit: TeamViewer) In addition, the TeamViewer interface provides a variety of insights about the computer or other device you're connected to. For example, when connected to an Android device, you'll be able to see device, app, and connection information next to the actual remote control tab. We tested TeamViewer's performance by connecting a Windows 10 laptop and an Android smartphone with a 50Mbps connection. No pause to talk about, smooth mouse tracking, and instant clicks. TeamViewer's remote meeting interface is also quite useful for organizing video and phone meetings and remote presentations. Using the screen sharing feature, you can project your own computer screen onto your team member's device. TeamViewer: Security One's main concern with remote access software inadvertently opens the back door for hackers to log into your system. Fortunately, TeamViewer integrates many security features to reduce risk. TeamViewer offers a variety of security features. (Image credit: TeamViewer) For starters, it uses highly secure data centers to reduce the risk of hacking or data breaches. Sessions are also protected with end-to-end 256-bit AES session encryption and RSA public/private key exchange. This prevents unauthorized access to your data stream. In addition, TeamViewer implements password encryption with the Secure Remote Password (SRP) protocol. Finally, brute force attack protection is provided to further eliminate the risk of password hacking. In short, TeamViewer's security is excellent and you don't have to worry about your system being compromised if you decide to use it. TeamViewer: Support TeamViewer offers a choice of customer service streams, including phone and email support, knowledge base, and community forums. However, pay attention to Phone support is limited to users who pay during business hours in certain countries. TeamViewer offers a different selection of support services. (Image credit: image: all users can send email support tickets. But, don't expect to have your problem addressed right away if you're on the free plan. If you have an urgent problem, it might be a good idea to check out TeamViewer's great knowledge base. Alternatively, draw an experience of nearly 300,000 TeamViewer family members by posting your questions on community forums. TeamViewer: Final verdict Overall, TeamViewer is a great remote desktop access program. In addition to the remote access feature, it also has screen sharing options, presentations, and file transfer tools. T again, TeamViewer includes powerful security features and a very beginner-friendly user interface. The customer support is a little limited, but with some work, you should be able to find the answers you need in a knowledge base or community forum. In the end, TeamViewer is a good remote access program that's a little on the expensive side. However, it includes a free personal license, which means you can try it out before you buy. This is our thumbs up. Kompetisi TeamViewer is a popular remote access program, but certainly not a cheap option for businesses. Fortunately, there are many more affordable alternatives worth considering. If you're a Windows computer user, Remote Utility for Windows is a great alternative with free and paid options. It includes many premium features and allows you to connect iOS and Android devices to a Windows PC. Unfortunately, it does not yet work on Mac or Linux. Alternatively, Zoho Assist is a great choice for those using Mac computers. Prices start at \$8 per month compared to \$49 TeamViewer, and also include features like file transfer and screen recording. To see how teamviewer fared against the competition, check out our best remote desktop software guide. It's no secret that TeamViewer, a remote desktop client for Windows, Mac, and Linux, is popular around our necks. It's free and easy to use, but sometimes long-distance access will feel awkward and sluggish. These tips will make your TeamViewer experience so smooth, you'll think your home computer is right in front of you. Are you disappointed with the recent logMeIn changes or you just want a better way to solve the problem... Read more! If you haven't used TeamViewer before, check out our guide to setting it up first—then come back here and you can see what further tweaks it offers. Your home computer is the perfect machine. It's tailored to your needs, running all the... Read more! Optimize your Visual and Speed Settings! If you want to feel like you're actually using a computer you're accessing remotely, you'll need to adjust the settings for full screen. Once connected, find the TeamViewer toolbar in Top. Go to View > Scaling, and then select the bottom option, Full screen. Just below the Extras menu there's a small multi-arrow icon that you can click on as well. Now it will look like you are using the machine you are connected to. To, at the resolution of each machine, you may not be able to get a real full screen experience. In that scenario, you have two options: you can lower the resolution of your desktop to match the resolution of the machine you are remoting, or ... You can view the screen at 'native' resolution. This gives you the visual quality of the resolution of your desktop machine, but you have to scroll through the screen to see everything. However, it is best if you can match the screen resolution of both machines. Otherwise, your remoting machine can get widescreen syndrome and create black bars at the top and bottom of the screen, or you will experience a serious drop in image quality. Optimize quality as best you can here, as you can adjust other quality settings later. Don't worry about reorganizing everything, your desktop will return to its original settings after you disconnect. If you're missing out, there are some settings you can change. Again, open the TeamViewer toolbar and select View. Now you will mouse over Quality and then select Optimize speed. Easy enough! You will sacrifice a little visual quality, but your lag will be reduced some. If you navigate back to the Quality menu, you'll see another option at the bottom that says Edit custom settings. You have a few more options there, such as reducing colors, moving the slider between speed and quality, disabling the Windows Aero color scheme, and disabling GUI animations. Play this setting until you are satisfied with your connection speed. If things are still too slow, you should find an internet connection with better download speeds. Use a TeamViewer Account for Quick and Easy Access! Normally, when you open TeamViewer, you are assigned a random ID and password. However, by creating a TeamViewer account, you can access your desktop anytime and anywhere very easily. On your desktop, open TeamViewer and look for Connections in the upper left area of the window. Click on it, and then click Set up unattended access... Then follow the steps to set a name and password. To connect to your machine that is now set up for easy access, enter your Partner ID and click Connect to partner. Disconnect from the desktop and click the star in the same field you just entered the ID number. Now you have the option to create a free TeamViewer account, which you can use to save your name and password for quick and easy access in the future. You can also use TeamViewer to wake your computer from sleep or hibernation mode with the Wake-On-LAN function. It allows you to remote to your machine without having to turn on until you need it. There are a number of qualifications that your system must meet and some steps that must be completed in order for Wake-On-LAN to be completed To see if your system meets the requirements and follow the steps to set up Wake-On-LAN, see the Wake-On-LAN Instructions from the TeamViewer website. Transfer Files Between If you can transfer files from one machine to another with TeamViewer as well, and it can be done when you connect to your desktop. Open your TeamViewer toolbar and select the File transfer dropdown menu. From there you can select File transfer to access your desktop files, or you can select the File box, which allows you to drag and drop files to share. You can also transfer files without remotely controlling the machine. Follow the same steps as if you were going to connect remotely to your desktop. Before you click Connect to a partner, select the File transfer button instead. When connected, you can see all the files and folders on your desktop computer. You can move files by simply dragging and dropping. Even if you are not interested in controlling your desktop remotely, the file transfer function is really useful. If you use TeamViewer on Windows and are on an insecure network (such as a public Wi-Fi network), you can set up a VPN in TeamViewer for added protection. For this type of file transfer, you need to connect to the desktop first. As far as there, select Extras from the TeamViewer toolbar, hover over the VPN, and then select Start. Once you've started your VPN, you can select File transfer from the toolbar and transfer files as usual. The VPN option also allows your computer to be part of the same network as the remote computer. That means you can access remote sources like printers and print at home when you're not at home, and access network drives to retrieve important files that wouldn't normally be reachable. Public Wi-Fi networks—like those in coffee shops or hotels—are hardly as secure as you think... Read more! Record What You Do! If you do something you need to remember—or if you use TeamViewer to provide technical support—you can set up a remote session to record while you work. When you're connected, open the TeamViewer toolbar and select Extras and hover over Record. There you'll see three of your options: Start, Pause, and Stop. Obviously, click Start recording. You'll see the REC symbol flashing in the right corner of the screen when it's working correctly. When you stop recording, your computer will immediately ask where it can save the TeamViewer Session file. Just select a location on your machine and your session is saved. Dear Lifehacker, my mom just got a new computer. He wants to learn, but we start with... Read more! Reording with TeamViewer stores everything you can see on desktop and audio as well. To watch a video file, just go to where you saved it and double-click it. TeamViewer will automatically open the window and your recording will start playing. You can play, pause, stop, and you can even convert video files to different codecs for other viewing options. Remote In With Your Tablet or Phone! If you're in a clip and need to access your desktop, but you don't have your laptop, it's even even to connect with your tablet or phone. With the TeamViewer app you can control your desktop remotely—though not even—and even transfer files as you can on your computer. You can download the app here: TeamViewer: Remote Control in the iOS App Store TeamViewer for Remote Control on the Google Play Store TeamViewer in the Windows Phone TeamViewer Store is very easy to use, but with the tips above, you should be able to really harness its power — and make it feel like your remote computer is right in front of you. Photo by ikonstudios (Shutterstock). (Shutterstock).

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