

The University of Edinburgh

Information Services



Activating Wake on LAN/Remote Access for Your Office Computer

This guide is intended to show you how to activate your office computer for the Wake on LAN service, and to remotely connect to it. This allows you to remotely wake a computer from a sleep or hibernate state in order to work on it from remote locations.

This document is intended for those with computers connected to the University's wired network. The set up process cannot be performed via VPN, on wireless, or on an open-access lab computer.

These instructions can be used on Macintosh or PC.

For any problems or questions, please contact <u>IS.Helpline@ed.ac.uk</u> or phone (6) 515151.

Activating your computer for the Wake on LAN service

1. Log in to the computer that you would like to register for the Wake on LAN service.	Non Alor Studies Excess Aleres Barnes Staff kultures THE UNIVERSITY of EDINBURGH
On that computer, log in to <u>www.myed.ed.ac.uk</u>	MyEd Portal Login
Add the My Wake List channel to MyEd. For assistance in this, please see section 2 below	MyEd Login About MyEd Login with EASE Chick the Newson's type by chick is available to application, showing hyperty is available to application, showing
2. In MyEd click on Customise tab	with Standard and Start Burn Burner two or support on "trans" trans two () trans Image: Standard and Start
	New York York Admin Tools Services Access to the York Help Add 1:a We too make a services - Calendar - Calenda
3. In Box type 'My Wake List'	Home Work Tools Admin Tools Services Accounts Library Help My Tab
Click on 'My Wake list' on the right hand side and click on 'Blue' add Button.	Add Staff Uve: It Larponds Fig: Data The Data Customine =
4. Navigate to where you added the My Wake List channel	Home Work Tools Admin Tools Services Accounts My Tab Customise * * <
Click on 'Refresh My Wake list' button.	My Wake List A x Dashboard Welcome, Tanya My Wake List
	My Details Office 365 Email Learn Refresh My Wake Lat Further information
	Timetabling

Activating your computer for the Wake on LAN service

5. A new window	will open.	° My Wake List 🖉 🛪 🛪
Click the Add b computer's nar	utton (it contains your ne).	My Wake List Add is-usd- 0209.is.ed.ac.uk (the computer you are using) to My Wake List? You have no computers in My Wake List.
6. You will receive computer has b Click "Refresh I		 My Wake List Adding is-usd- 0209 Your current computer <i>is-usd-</i> 0209.<i>is.ed.ac.uk</i> has been added to My Wake List. Refresh My Wake List Further information
computer you a There is a blue currently using You will now be List registered o Alarm Clock syn other compute Computers that show the Alarm green tick next	indicator that you are this computer. e able to wake your My Wake computer by clicking on the mbol using MyEd from any r. t are already online will not n Clock symbol, and have a	 My Wake List My Wake List My Wake List Online? Remote Computer Options is-usd- 0209.is.ed.ac.uk Refresh My Wake List Further information

Wake on LAN

Test that the above steps work before you leave your office building. If it does not work, contact local computing support or the IS Helpline (<u>IS.Helpline@ed.ac.uk</u>, (6)515151. It would be time-saving to take a note of your computer's name from the steps above if you do.

Remotely Connecting to a PC

The Remote Desktop facility in allows you to access applications and data stored on a remote computer.

Registering your computer for remote connection

Please ensure that your computer is activated to allow remote desktop connections. Ask a local computing officer, or the IS Helpline (IS.Helpline@ed.ac.uk). It would be time-saving to take a note of your computer's name from the "Wake on LAN" steps above if you do.

 1. Click on the Start menu/icon in your PC's bottom left-hand corner, then: On Windows 7, click on Start and then type Run into the Search box, and click Run from the Programs section 	Programs (1) Image: Control Receiver State Image: Control Receiver State
2. The Run dialog box appears.	Type the name of a program, folder, document, or Internet
In the Open box, type mstsc then click OK.	Open: mstsd OK Cancel Browse
3. The Remote Desktop Connection dialog appears.	Remote Desktop Connection
Type your computer name into the computer box. The full computer name can be found from your Wake on LAN list (section 1 of this document). You may alternatively use the computer's IP address, if you know it.	Connection Computer: is-usd-0013 is.ed.ac.uk User name: None specified You will be asked for credentials when you connect.
Click Connect .	Options Connect Help

4.	A log in screen appears. Enter your Password in box	Windows Security			
	Click OK .	These credentials will be used to connect to is-usd-0209.is.ed.ac.uk. ED\tanyah Password Use another account			
		Remember my credentials			
5.	Your computer is now ready for use. To end your session, click the X in the top right-hand corner.	- 5 🗴			

Remotely connecting to a PC – troubleshooting

Some areas of the University will require you to activate a Virtual Private Network (VPN) account before remotely connecting to your PC:

http://www.ed.ac.uk/is/vpn

The easiest way to set up a VPN connection on your PC is to install the Cisco VPN Client: <u>http://www.ed.ac.uk/schools-departments/information-services/services/computing/desktop-personal/vpn/vpn-cisco-client/vpn-cisco-windows</u>

Remotely Connecting to a Macintosh

The Remote Desktop facility in allows you to access applications and data stored on a remote computer.



6.	Enter your Name and Password. These are the Username and Password you would use to access a computer at the University. Click Connect.		*.)	Enter your name and passcreen of "is-help-made Name: dmacgrue Password: Remember this pass	sword in my key		
7.	You are now connected to the remote screen. When you have finished your session, click the Screen Sharing menu, and select Quit Screen Sharing.		Scr	een Sharing	Connec	tion	Ed
			A	bout Screen S			
			Р	references			
			S	ervices	►		
			н	lide Screen Sha lide Others how All	aring		
			Q	uit Screen Sha	ring		

If you require this document in an alternative format, such as braille or larger print, please phone IS Helpline on 0131 651 5151 or email <u>IS.Helpline@ed.ac.uk</u>

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