

AMPLIVOX Ltd

6 Oasis Park, Eynsham, Oxfordshire, OX29 4TP (England)
tel: +44(0)1865 880846 fax: +44(0)1865 880426



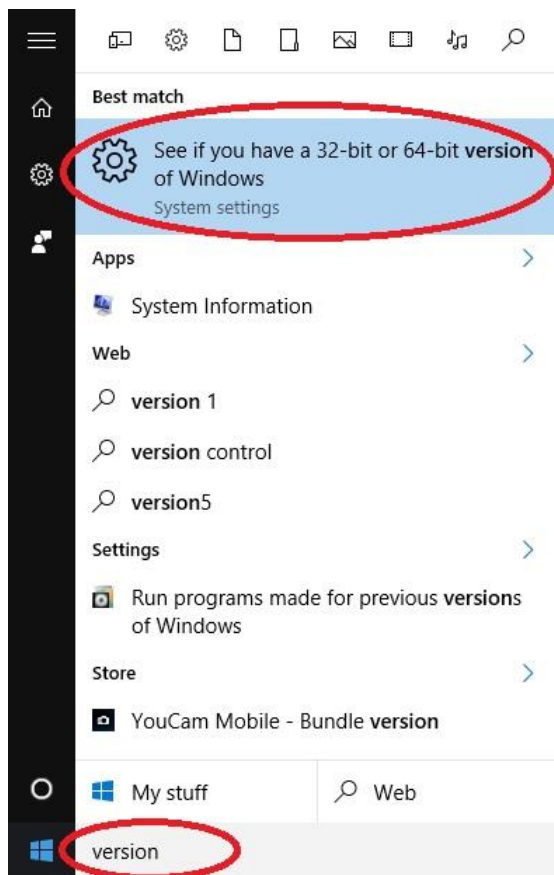
Windows 10 IrDA

Amplivox are pleased to advise that Microsoft has now included support for Infra Red in Windows 10.

In order to use the Infra Red functionality, you must be running Windows 10 version 1511. Please follow the steps below to check and upgrade if necessary.

Note: You will require administration privileges to your computer be able to carry out all the steps in this procedure.

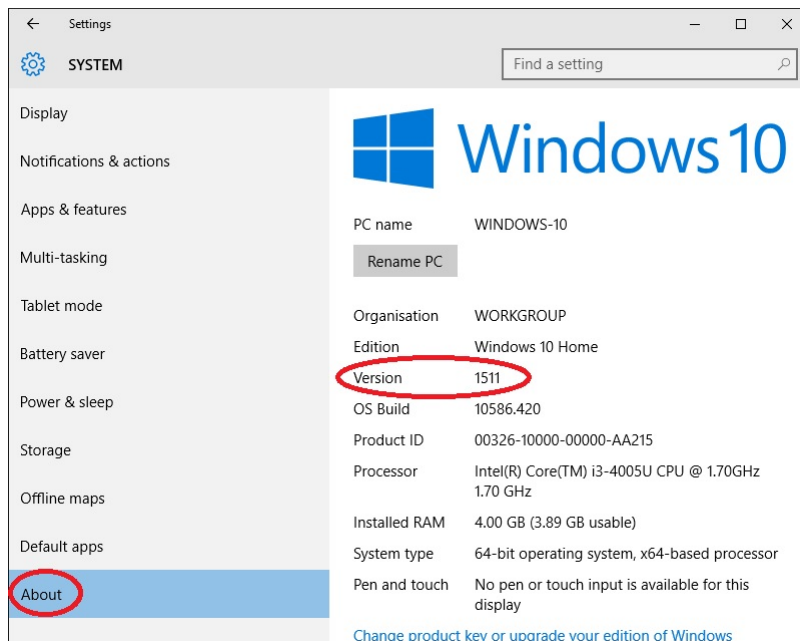
1. To confirm you are running version 1511 of Windows 10, type "version" in the start menu search box and select "See if you have a 32-bit or 64-bit version of Windows".



2. Select "About" and then check the Version number of Windows 10.

AMPLIVOX Ltd

6 Oasis Park, Eynsham, Oxfordshire, OX29 4TP (England)
tel: +44(0)1865 880846 fax: +44(0)1865 880426



3. If the version number is 1511 please proceed to step 7.
4. If the version number is prior to 1511, type "update" in the start menu search box and select "Check for updates".

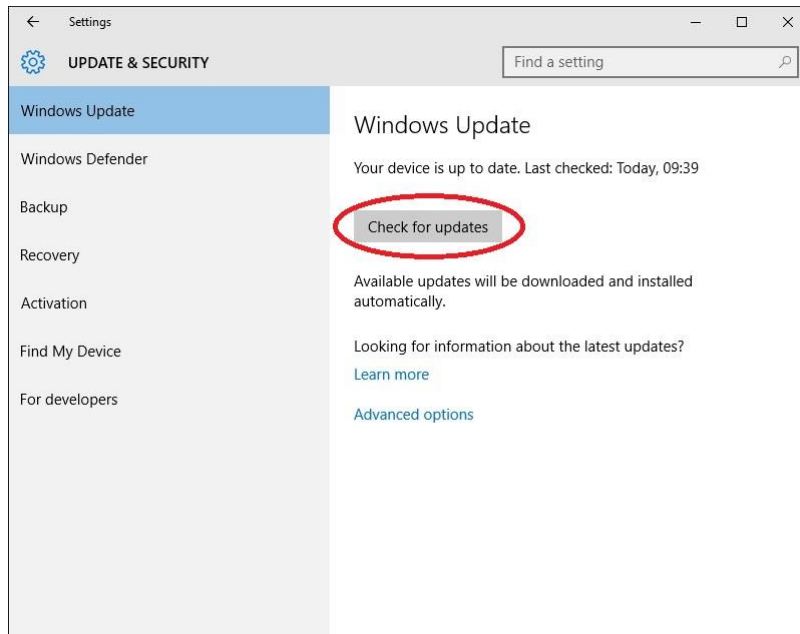


AMPLIVOX Ltd

6 Oasis Park, Eynsham, Oxfordshire, OX29 4TP (England)
tel: +44(0)1865 880846 fax: +44(0)1865 880426



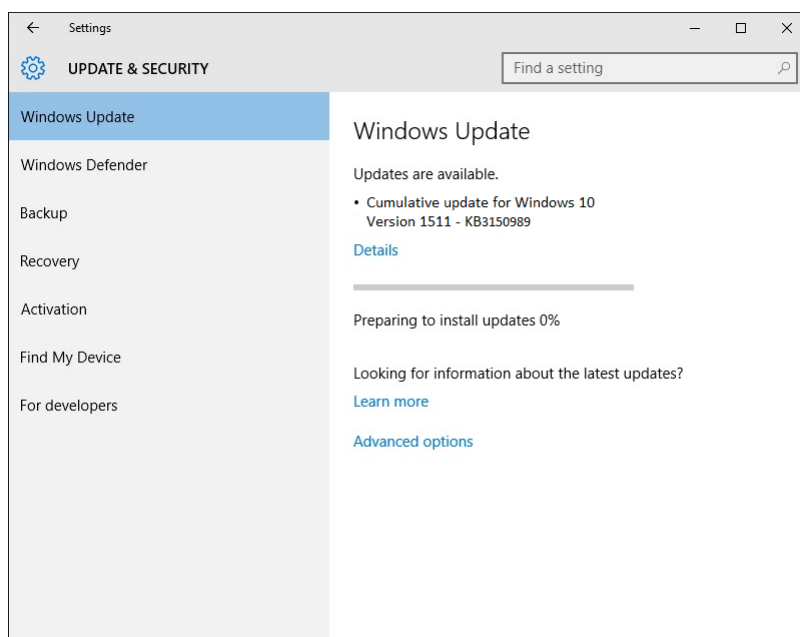
5. Select "Check for Updates".



6. Microsoft recommends installing any available updates. Specifically "Cumulative update for Windows 10 Version 1511" is required for Infra Red support.

Please ensure you have the appropriate consent before installing any updates. Amplivox cannot offer support with regards to Windows updates or be liable for any errors that arise.

With the appropriate consent granted, select to install the Microsoft Windows 10 updates.



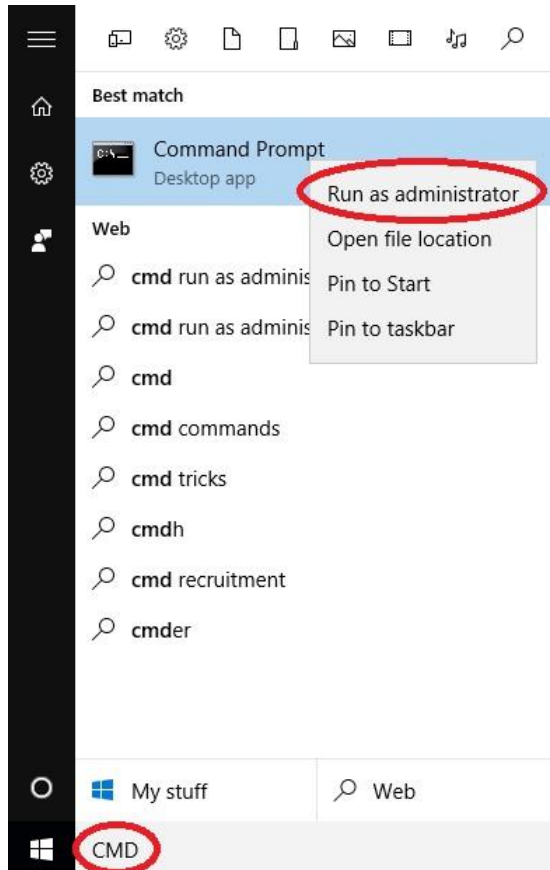
You will likely be prompted to re-start after the Windows 10 updates have been applied.

AMPLIVOX Ltd

6 Oasis Park, Eynsham, Oxfordshire, OX29 4TP (England)
tel: +44(0)1865 880846 fax: +44(0)1865 880426

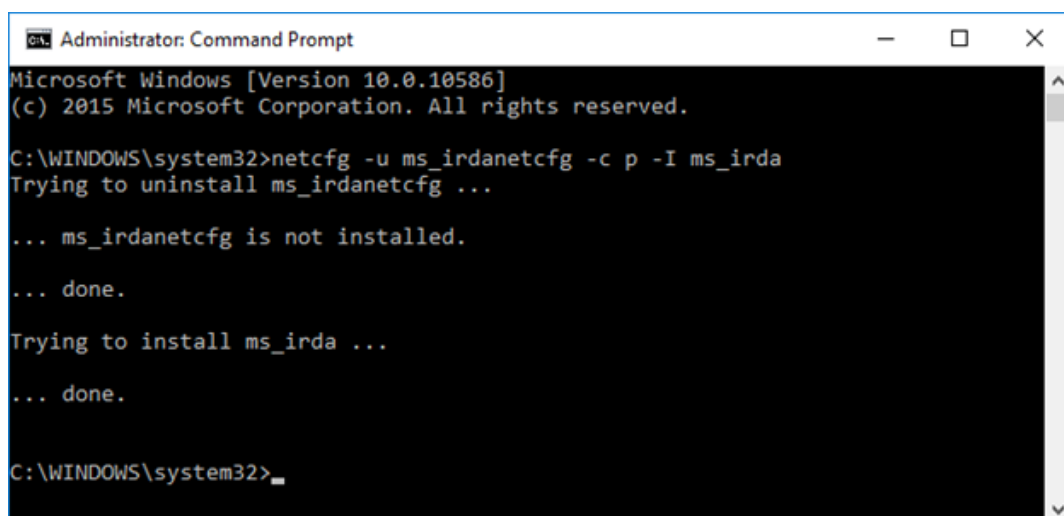


7. Once running version 1511 of Windows 10, open an elevated Command Prompt window. To do this, type "CMD" in the start menu search box and right click on Command Prompt in the program list and select 'Run as Administrator'.



8. At the command prompt, type (or copy and paste) the following command, and then press Enter:

```
netcfg -u ms_irdanetcfg -c p -I ms_irda
```

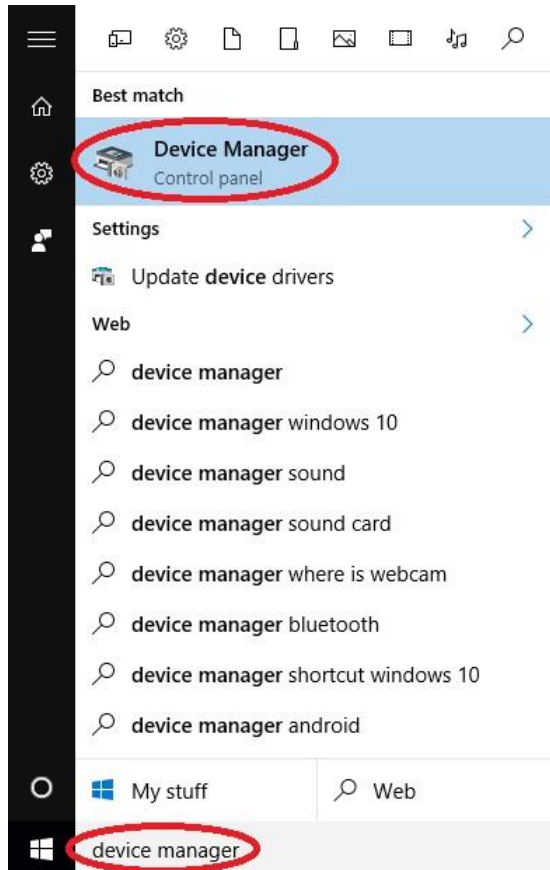


AMPLIVOX Ltd

6 Oasis Park, Eynsham, Oxfordshire, OX29 4TP (England)
tel: +44(0)1865 880846 fax: +44(0)1865 880426



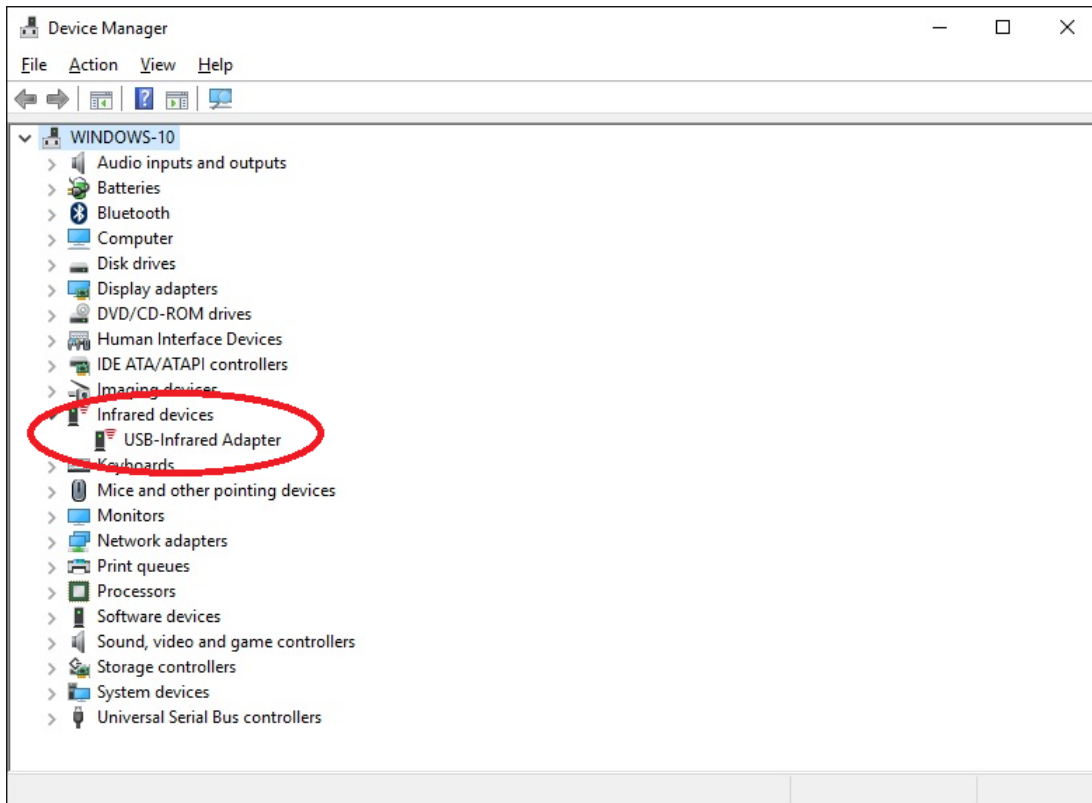
- Restart the computer.
- Connect the Amplivox IrDA dongle (Amplivox stock code T91) to your Windows 10 machine and the drivers will automatically install. Verify this by checking in Device Manager. To do this type "device manager" in the start menu search box and select "Device Manager".



- If you click on "Infrared devices" you should see "USB-Infrared Adaptor" listed.

AMPLIVOX Ltd

6 Oasis Park, Eynsham, Oxfordshire, OX29 4TP (England)
tel: +44(0)1865 880846 fax: +44(0)1865 880426



12. Your IrDA dongle will now work under Windows 10 and will be plug and play for all future connections.

Note: Only the currently supplied black IrDA dongle (model IR2002UL) is compatible with Windows 10. If you have the obsolete grey IrDA dongle (model IR2000UL), you will need to purchase the IR2002UL. Please dispose of electronic items responsibly, or return to Amplivox for disposal.



Not supported in Windows 10



Supported in Windows 10

The stock code for the Amplivox IrDA dongle is T91, and one can be ordered by emailing your order to admin@amplivox.ltd.uk