



SuperNova Magnifier with Speech Full Upgrade (from version 8 or above)

Part code: S-SN-RM-FU*

*Please provide version to be upgraded, serial number, and end-user details with order



Description

Screen magnifier, visual highlighting and natural voices for reading documents. Ideal for people who require optional speech to read longer documents.

Features

- Crystal clear magnifier enlarges everything on screen up to 60 times
- Natural sounding male and female voices speak documents and apps out loud
- Touch screen magnification
- Multiple Monitor support for: multitasking, delivering presentations or working closely with colleagues
- Synchronised visual Highlighting, never lose your cursor or mouse pointer
- Colour schemes reduce glare and maximise reading comfort
- Get started quickly with: Setup Wizard, videos for learning and CAPS+F1 Help
- Hundreds of main stream Office, web browser and leisure apps supported
- Easy to press hotkeys for reading the screen or changing settings on the fly
- Access to books, news, podcasts and radio
- Scripting and API for developers to make almost any app accessible



- Available in more than 20 languages

System Requirements

Description	Minimum Requirements
Computer and Processor	1.5 gigahertz (GHz) or faster x86- or x64-bit processor with MMX instruction set *
Memory (RAM)	2 gigabytes(GB) RAM *
Hard disk	5.0 gigabytes (GB) available.
Operating System	The following operating systems are supported: Windows 7 (32-bit or 64-bit) Windows 8.1 (32-bit or 64-bit) Windows 10 (32-bit or 64-bit)
Additional updates	Windows 7 requires Windows Update KB2670838.
Monitor resolution	Minimum screen resolution of 800*600.
Graphics Hardware	Windows 7: No specific requirements Windows 8/10: Graphics adaptor that supports at least DirectX 9.1 and has a WDDM 1.1+ driver. GPU should be integrated (shared system memory) or have a minimum 128MB of GPU RAM. 32-bit colour mode is required.
Video Adaptor limitations	External USB attached display adaptors are not supported. Windows 8/10 - for Multiple monitor support, all monitors must be connected to the same graphics card.
Input Device	Any standard pointing device (mouse/trackpad).
Audio	Sound card and speakers/headphones for speech output.
Connectivity	Internet connection required for automatic product updates.

* Overall Performance generally depends on the number of applications you have running, the speed of your CPU and the amount of memory you have.