

Updated SCCM, WDS or MDT Driver Packs for Stone PCs, NUCs, Notebooks and Tablets

Available to Download from the Driver Finder

SCCM / WDS / MDT Driver Packs for most current models of Stone systems are now available for immediate download from the Stone Driver Finder. [Attached](#) is a summary of the models that are currently supported. The summary includes links to the relevant Driver Finder pages, details of each model's WMI information, and links to the wired LAN drivers for Windows PE.

Use the [Stone Driver finder](#) to locate packs that you need or follow the download links in the attached summary of models.

Available on Request



If you need packages for a model not available on the driver finder, please contact Stone support or your account manager, as these may be available on request.

Package Notes

Systems manufactured before June 2017

For SCCM system identification, the "`WIN32_ComputerSystemProduct Vendor`" string to locate your Stone system through an SCCM task is "`OEGStone`".

The WMI Queries "`WMIC ComputerSystem GET Model`" or "`WMIC BaseBoard GET Product`" will return the motherboard model as referenced by the package name, for example `B85M-E`.



 oegstone.b85m-e.win7x64.zip	259,049 KB
 oegstone.b85m-e.win7x86.zip	183,157 KB

Systems manufactured June 2017 onwards

For SCCM system identification, the "`WIN32_ComputerSystemProduct Vendor`" string to locate your Stone system through an SCCM task is "`OEGStone`".

The WMI Queries "`WMIC BaseBoard GET Product`" will return the motherboard model as referenced by the package name, for example `B85M-E`.

Please refer to the information box below regarding changes.

 oegstone.b85m-e.win7x64.zip	259,049 KB
 oegstone.b85m-e.win7x86.zip	183,157 KB

Important note: New Microsoft OEM partner program requirements have resulted in a change being implemented that affects the information returned by the WMI query `WMIC ComputerSystem GET Model`. Customers will begin to notice that systems return a '`BOAMOT-XXX`' value which is the internal stock code Stone attaches to that product, and this is a valid method of identifying their product going forwards.

Systems manufactured before June 2017 will not be impacted by this change, unless they subsequently have a June 2017 or later BIOS applied to them.

The WMI query "`WMIC BaseBoard GET Product`" will continue to return the correct motherboard model information (example: `Q170M-C`) and this will ensure ongoing compatibility with our driver packs and customer deployment environments.

We recommend that customers make preparations for this change which is being phased in from June 2017.

Applies to:

- Stone Branded Desktop and Laptop products (Last Updated 12/07/17).

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Updated by: Andrew Sharrad

Revision: 41

Stone Branded Products -> Stone Software Products -> Stone SCCM Drivers and Resources -> Updated SCCM, WDS or MDT Driver Packs for Stone PCs, NUCs, Notebooks and Tablets

<https://kb.stonegroup.co.uk/index.php?View=entry&EntryID=451>