

Canon Scanner Models Certified for Use with VRS 5.3

000042394 | Reference | Last updated 2026-09-16 | Kofax VRS

Issue

Which Canon scanner models have been certified for use with Tungsten/ VRS 5.3?

Solution

The following Canon scanner models have been certified for use with VRS 5.3. Support for a number of scanner models was added via Component Installer, as is indicated for these models in the Notes column.

Support for a particular scanner model depends on the model having the necessary ISIS driver for the operating system on which VRS 5.3 is installed. Scanner models with limited Windows version support for the ISIS driver (according to the scanner manufacturer's website) are indicated in the Notes column.

Canon:

Model	License Level	Notes
DR-2510C	Desktop	
DR-6010C	Workgroup	
DR-6030C	Workgroup	
DR-C225	Desktop	
DR-C230	Desktop	
DR-C240	Desktop	
DR-C360	Desktop	Requires Component Installer
DR-G1100	Workgroup	
DR-G1130	Production	
DR-G2090	Workgroup	
DR-G2110	Workgroup	
DR-G2140	Production	
DR-M1060	Workgroup	
DR-M140	Desktop	
DR-M140II	Desktop	
DR-M160	Desktop	
DR-M160II	Desktop	
DR-M260	Desktop	
DR-S150	Desktop	

DR-S250N	Desktop	
DR-S350NW	Desktop	Requires Component Installer
DR-X10C	Production	Hardware VRS Port only
Flatbed Scanner Unit 102	same as connected scanner	
Flatbed Scanner Unit 201	same as connected scanner	
Flatbed Scanner Unit 202	same as connected scanner	Requires Component Installer
P-208II	Desktop	
P-215II	Desktop	

Level of Complexity

Easy

Applies to

Product	Version	Build	Environment	Hardware
VRS	5.3	ALL	ALL	N/A

References

- VRS 5.3 Product Release Information
- Scanner Models No Longer Supported in VRS 5.3

<https://aio-eus-uat-cae-aif-app14-local.redglacier-35d7ee4f.eastus.azurecontainerapps.io/article/42394>