
About installing drivers for Windows

When using the devices listed in the table below on Windows, install these drivers individually from "Starter Pack DVD" before installing Standard Program Package. Standard Program Package may be stopped with error if you do not install the driver beforehand.

Although the message indicated that the latest version has already been installed may be displayed, proceed with the installation.

After that, restart the server.

- Mass Storage Controllers

[Windows Server 2022, Windows Server 2019, Windows Server 2016]

Device	Driver application modules in the Starter Pack DVD
N8103-189/190/191/192/193/ 194/195/196/197/201/237/238	\packages\cp055510.exe

- LAN Controllers

[Windows Server 2019]

Device	Driver application modules in the Starter Pack DVD
R120h-1M, R120h-1M (2nd-Gen), R120h-2M, R120h-2M (2nd-Gen), R110j-1 standard network adapter or N8104-171/178/179	\packages\cp054662.exe

【Windows Server 2016】

Device	Driver application modules in the Starter Pack DVD
R120h-1M, R120h-1M (2nd-Gen), R120h-2M, R120h-2M (2nd-Gen), R110j-1 standard network adapter or N8104-171/178/179	\software\010\drivers\lan1_driver\cp045019.exe
N8104-213/215	\software\010\drivers\lan2_driver\cp045020.exe
N8104-173/182/185	\software\010\drivers\lan3_driver\cp047060.exe
N8104-177/183/187	\software\010\drivers\lan4_driver\cp049989.exe
N8104-172/180/181	\software\010\drivers\lan5_driver\cp047043.exe
N8104-175/184	\software\010\drivers\lan6_driver\cp047050.exe
N8104-176/186	\software\010\drivers\lan7_driver\cp053182.exe
R120h-1E, R120h-2E, T120h standard network adapter or N8104-193/194/195	\software\010\drivers\lan8_driver\cp053138.exe
N8104-207/210/211	\software\010\drivers\lan9_driver\cp049988.exe
N8104-206/209	\software\010\drivers\lan10_driver\cp047041.exe
N8104-208/212	\software\010\drivers\lan11_driver\cp048044.exe
N8104-217/219	\software\010\drivers\lan12_driver\cp045254.exe