

July 31, 2025

Dear Valued Customer,

TAKEBISHI CORPORATION

DeviceXPlorer OPC Server Ver.5 End of Sale Notice

Thank you for using our products. Unfortunately, the DeviceXPlorer OPC Server Ver.5 product line has made it difficult to maintain sales and technical support in the future due to the evolution of the OS and the expansion of new PLC models. Therefore, we will inform you of the end of sales as follows.

Please take this opportunity to consider switching to the latest version.

– End of Sales

Order end date: July 31, 2026

Shipment end date: October 31, 2026

Support end date*: October 31, 2026

*We would like to assure you that technical support will remain available for all licenses that remain within their active maintenance term.

– Target Product of DeviceXPlorer OPC Server Ver.5

Product Name	Target	Model	Alternative Model(Ver.7) *1
DXPSV Enterprise OPC Server	ALL	DXPSVENT	DXPV7ML
DXPSV MELSEC OPC Server	MITSUBISHI	DXPSVMEL	DXPV7SG *2
DXPSV SYSMAC OPC Server	OMRON	DXPSVSY	
DXPSV TOYOPUC OPC Server	JTEKT	DXPSVTYP	
DXPSV FA-M3 OPC Server	YOKOGAWA	DXPSVFAM	
DXPSV HIDIC OPC Server	HITACHI	DXPSVHID	
DXPSV SATELLITE OPC Server	SHARP	DXPSVSTL	
DXPSV MICREX OPC Server	FUJI	DXPSVMRX	
DXPSV FP OPC Server	PANASONIC	DXPSVPFP	
DXPSV MP OPC Server	YASUKAWA	DXPSVYMP	
DXPSV KV OPC Server	KEYENCE	DXPSVKKV	
DXPSV AB OPC Server	Rockwell	DXPSVALB	
DXPSV SIMATIC OPC Server	SIEMENS	DXPSVSMT	
DXPSV LSIS OPC Server	LSIS	DXPSVLSI	
DXPSV CPL OPC Server	AZBIL	DXPSVCPL	
DXPSV MODBUS OPC Server	MODBUS	DXPSVMDB	
DXPSV FANUC OPC Server	FANUC	DXPSVGFC	
DXPSV RCC OPC Server	KAWASAKI	DXPSVKRC	
DXPSV YSR OPC Server	YASKAWA	DXPSVYSR	
DXPSV OPCDA OPC Server	OPCDA3.0/2.05A	DXPSVOPC	

*1 For details on alternative models, refer to the following URL.

DeviceXPlorer OPC Server Ver.7

<https://www.faweb.net/product/opc>

*2 The model is unified, and you can select one model after installation.

– Contact

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