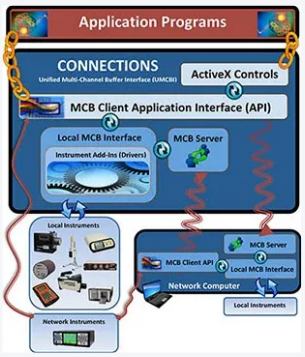
ORTEC

CONNECTIONS Programmer's Toolkit

Software · developer tools

Control ORTEC instruments from custom Windows applications.



Primary function
Control ORTEC instruments from custom Windows applications [1]

Instrument support
ORTEC CONNECTIONS-compatible MCA instruments and EASY-NIM 928 [2]

Programming interfaces
ActiveX and DLL [2]

Specifications

Primary function	Control ORTEC instruments from custom Windows applications	[1]
Instrument support	ORTEC CONNECTIONS-compatible MCA instruments and EASY-NIM 928	[2]
Programming interfaces	ActiveX and DLL	[2]
Instrument connections	Local and networked instruments	[2]
Acquisition examples	PHA and list mode	[2]
Listed operating system	64-bit Windows 10, 8.1 and 7	[2]
License	A11-BW; royalty-free runtime distribution for ORTEC hardware	[2]
Documented languages	C#, VB.NET, LabVIEW, C++, Visual Basic 6 and MATLAB	[2]

Sources

[1] **CONNECTIONS Programmer's Toolkit**
ORTEC (AMETEK) · product-page · intro · checked 2026-10-16
https://web.archive.org/web/20261016000000/https://www.ortec-online.com/products/software/a11

[2] **CONNECTIONS Programmer's Toolkit – Introducing CONNECTIONS Programmer's Toolkit Version 8**
ORTEC (AMETEK) · brochure · p. 2, 'Supported Hardware'; p. 1, Key Features; p. 2 · checked 2026-10-16
https://edge.sitecorecloud.io/ametekinc1236b-ametekb19a-productiondcfa-1d17/media/Project/Ametek/ortec-onlin...

Every value is taken from the manufacturer's own document; the number after the value refers to the source list. Always check against the latest datasheet before ordering.

The data comes from the manufacturer's published documents. Manufacturers may change specifications; the current configuration and performance are confirmed in the quotation.