

# EtherNet/IP Adapter

This space is about EtherNet/IP Adapter. Different generations of the protocol stack exist at the same time.

The following table shows the main differences between the generations.


Stack generation	Status	EtherNet/IP specification	NXL0M	NXLFW	Remark
V5.x	RELEASED	<ul style="list-style-type: none"> <li>CIP Volume 1, Edition 3.25</li> <li>CIP Volume 2, Edition 1.23</li> </ul>	✘	✔	<ul style="list-style-type: none"> <li>New generation for netX90/4x00</li> </ul>
V3.x	RELEASED	<ul style="list-style-type: none"> <li>CIP Volume 1, Edition 3.25</li> <li>CIP Volume 2, Edition 1.23</li> </ul>	✘	✔	
V2.x	MAINTAINED	<ul style="list-style-type: none"> <li>CIP Volume 1, Edition 3.25</li> <li>CIP Volume 2, Edition 1.23</li> </ul>	✔	✔	<ul style="list-style-type: none"> <li>Feature on requests</li> <li>New conform ance test tools will still be supported</li> </ul>

## News

### Blog stream

Create a blog post to share news and announcements with your team and company.

## Releases

	Current release V5	<ul style="list-style-type: none"> <li><a href="#">EtherNet/IP Adapter V5.1.0.3</a></li> </ul>	For other versions of V5 see <a href="#">Version History</a> .
	Current release V3	<ul style="list-style-type: none"> <li><a href="#">EtherNet/IP Adapter V3.4.0.14</a></li> </ul>	For other versions of V3 see <a href="#">Version History</a> .
	Current release V2	<ul style="list-style-type: none"> <li><a href="#">EtherNet/IP Adapter V2.14.0.0</a></li> </ul>	For other versions of V2 see <a href="#">Version History</a> .

### Availability

Ether Net/I P Adap ter Versi on	netX 10	netX 50	netX 51	netX 52	netX 100	netX 500	netX9 0	netX4 x00
V5	✗	✗	✗	✗	✗	✗	✓	✓
V3	✗	✗	✗	✓	✗	✗	✗	✗
V2	✗	✓	✓	✗	✓	✓	✗	✗