



An ALLIED UNIVERSAL® Company

SYMMETRY™ PARTNER PROGRAM

CERTIFIED PARTNER

This certificate is to show

2N

have formally completed a product certification
through AMAG's Symmetry Partner Program for
their product

2N IP Intercoms

which is now certified with Symmetry v9.4

CERTIFICATION DATE: 18th September 2023

MEMBERSHIP PERIOD: 1st February 2023 – 31st January 2024



A handwritten signature in black ink, appearing to read "Roland Fournier".

Roland Fournier
Vice President, Product Management

A handwritten signature in black ink, appearing to read "Luke Northall".

Luke Northall
Integration Engineer



2N IP INTERCOMS

WWW.2N.COM

This technical certificate details the supported features, unsupported features and known issues of this integration. Any known issues have been deemed as non-impacting for this certification.

The installation and configuration of this integration are detailed in the documentation provided by 2N.

PRODUCT VERSION:	1.0.1			SYMMETRY EDITION
PLUGIN VERSION:	1.0.1	✓ STANDARD	✓ HOMELAND SECURITY	
FIRMWARE VERSION:	2.41.0.54.3			
SYMMETRY VERSION:	9.4.51			INTEGRATION METHOD / APIS USED
INTEGRATION TYPE:	Intercom	✗ ADVANCED REPORTING	✗ DATA CONNECT	
ADDITIONAL VERSIONS:	2N IP Phone D7A Firmware: 150.86.57.8	✗ BIOMETRIC CAPTURE BUTTON	✓ INTERCOM SDK	
REQUIRED SYMMETRY LICENSES:	Intercom License Camera License	✗ BUILT-IN SUPPORT	✗ VIDEO SDK	
		✗ DATABASE VIEWS	✗ XML OPEN INTEGRATION*	

* MAY ALSO REQUIRE DATA CONNECT IF USING SYMMETRY PROFESSIONAL

INTEGRATION OVERVIEW

The 2N plugin for Symmetry enables 2N IP intercoms to be added to Symmetry Access Control.

SUPPORTED FEATURES

2N intercoms can be added and used from within the Symmetry interface. This includes the ability to manage incoming call requests and make calls to 2N intercoms from the Symmetry intercom screen or the Symmetry graphics screen.

The 2N IP Style intercom supports a built-in ONVIF compatible camera which can be added to Symmetry and used in the virtual matrix to view live video from the intercom.

FEATURE LIST

✓	SHOW CALL STATIONS ON SYMMETRY GRAPHICS
✓	LAN COMMUNICATIONS
✓	MULTIPLE INTERCOM UNIT SUPPORT
✗	SERIAL COMMUNICATIONS

KNOWN ISSUES

- When calls to an intercom are terminated using the Symmetry graphics screen the call remains active. Calls need to be closed from the Symmetry intercom screen.

MODELS TESTED BY AMAG

The models listed below have been tested by AMAG for this certification. Other models may be supported by the integration but have not been tested by AMAG.



END OF DOCUMENT



For further questions or queries, please contact
SymmetryPartnerProgram@amag.com