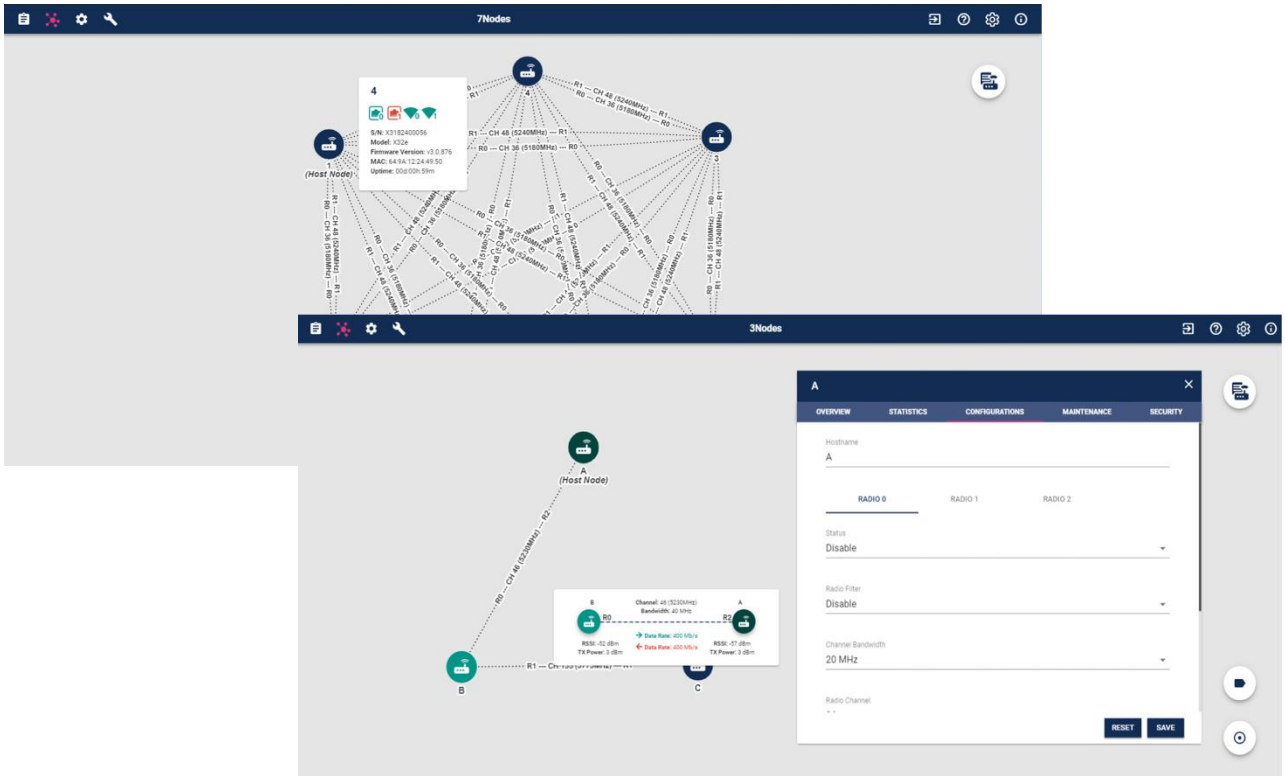
Anywhere

Anywhere Node Manager A-NM



Easy and convenient setup for a fast network deployment

- Easy access with a single Management IP
- Auto-discover all nodes and detect the network topology automatically

Graphical view of the network with intuitive UI design

- Visualize links and node status in real time
- Directly make changes by clicking

Compact tool for system integrators and network engineers to manage different projects

- Portable Windows application
- Manage multiple networks with projects

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Anywhere Node Manager A-NM

Specifications

System Features			
Installation Wizard for Windows OS			
A-NM Upgrade			
Management Features			
Quick Staging Function		Dashboard View	
Runtime Topology View of a Cluster		Support Custom Background Image	
Project Based Cluster Management		Project Backup (Includes Management IP, Management Secret, Device List)	
Node Management		Advanced Statistic (E.g. Packet Drop, Transmit Retries)	
View Network Statistic		Graphical Indication of Link Signal Strength	
Firmware Upgrade (Single node and Cluster wide)		Device Log	
Single Node Configuration			
Cluster Wide Configuration			
Configuration Backup & Restore (Single node and Cluster wide)			
Tools Utilities			
Antenna Alignment Tool (for A-OS v1.2 or above)		Node Recovery	
Node Reboot		Spectrum Scan Tool	
Software Reset Function		Throughput Test Tool[1]	
Hardware Requirements		**Software Requirements**	
Operating System	Windows 7, 8, 10 64-bit only	Docker CE	Docker Toolbox v18.06.0-ce
CPU	Intel Core i3 or higher	VirtualBox	v5.2.16
RAM	4 GB or more	Google Chrome	Version 69.0.347.100 or above
Storage	250 GB or more (>25 GB of available hard-disk space)		
Network Connection	10/100/1Gig RJ45 Ethernet		

[1]available in the future updates

Version: 26 Oct 2026

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