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Items missing? Contact SonicWall Technical Support at: https://www.sonicwall.com/support/contact-support



Alarm LED: Red = High Level Alarm (such as Fan Failure) / Power \wedge down requested, Yellow = Lower Level Alarm Test LED: Red = Power down requested, Yellow = Initializing, વ Blinking Yellow = SafeMode / FIPS test in progress, Off = Normal Power LED: 1 = Primary, 2 = Redundant 0 Blue = Powered on, Yellow = Defective redundant power supply







To power on your NSa and connect the LAN and WAN:



SonicWall[®] NSa 3700 **Quick Start Guide**

For product information, use the QR code or go to SonicWall Tech Docs for NSa



1RK52-110 NSa 3700	Regulatory Model Number	Product Name
	1RK52-110	NSa 3700

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For more information, visit https://www.sonicwall.com/legal/.

Legend

- WARNING: A WARNING icon indicates a potential for property damage, \triangle personal injury, or death.
- CAUTION: A CAUTION icon indicates potential damage to hardware or loss of data if instructions are not followed.
- IMPORTANT, NOTE, TIP, MOBILE, or VIDEO: An information icon indicates (j) supporting information

To access the Support Portal, go to https://www.sonicwall.com/support.

SonicWall NSa 3700 Quick Start Guide Updated - February 2023 232-005579-52 Rev A







120V AC (U.S.)



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	MGMT Port - RJ45: Dedicated 1GE interface for appliance management and SafeMode access. Solid Green = Link at speeds 1G or lower, Blinking Green = Activity
	Console Port - RJ45: Serial Console for CLI access
28 - 33	10/5/2.5/1GE SFP/SFP+ Ports and LEDs : Solid Amber = Link at 10, 5 or 2.5G, Blinking Amber = Activity at 10, 5 or 2.5G, Solid Green = Link at 1G or lower, Blinking Green = Activity at 1G or lower, Off = No link
24 - 27	5/2.5/1GE SFP/SFP+ Ports and LEDs: Solid Amber = Link at 5 or 2.5G, Blinking Amber = Activity at 5 or 2.5G, Solid Green = Link at 1G or lower, Blinking Green = Activity at 1G or lower, Off = No link
0 – 23	RJ45 1GE Copper Ports and LEDs : Solid Green = Link at 1G or lower, Blinking Green = Activity at 1G or lower, Off = No link Amber LED is not used.
	SafeMode Button: A recessed button used to enter SafeMode: If NSa is up: Press button with a narrow, straight object. If NSa is down: Press while connecting NSa to power and hold until Test LED blinks yellow three times.
	Power Button: Short press powers ON if the button was used to power the system off. Short press powers OFF with Graceful Shutdown. Test and Alarm LEDs turn Red. Standby power to some circuitry stays on. Long Press (5+ sec) = Forced Shutdown. Standby power to some circuitry stays on.
	USB SS 3.0 Ports : For Configuration, Recovery, Reimaging the NS <i>a</i> , and USB WWAN device support.
	Storage LED : Solid Green = M.2 extended storage module present, Blinking Green = Activity, Yellow = Storage warning, Off = No storage

Connect and Power On



1 Connect the provided power cord to the appliance and to an electrical outlet (100-240 volts). The NSa powers on. The startup sequence takes about eight minutes.

2 Connect the NSa LAN interface (X0 by default) to your local, internal network.

3 Connect the NSa WAN interface (X1) to the Internet.

Setup Options

Setup using Local Management



Set up and manage your NSa by connecting it to a management computer with an Ethernet cable. To minimize scrolling, set your screen resolution to at least 1920 x 1080 pixels.

Setup using Cloud Management



Use SonicWall Capture Security Center (CSC) and Network Security Manager (NSM) with Zero Touch to manage and configure your NSa from the cloud.

Setup using SonicExpress App



Use SonicWall SonicExpress on your smartphone to register and configure your NSa.

(i) **NOTE:** After initial setup, be sure to download the latest firmware from MySonicWall and upgrade your NSa. Your appliance must be registered to download firmware from MySonicWall.

6 Initial Setup and Registration **Using Local Management**

- 1 Configure your computer with an IP address in the 192.168.1.x subnet, such as 192.168.1.100, and set the network mask to 255.255.255.0.
- 2 Using the provided Ethernet cable, connect the MGMT interface to your computer.
- The MGMT interface is a dedicated 1 Gigabit Ethernet port for appliance management and SafeMode access.
- 3 Navigate to https://192.168.1.254 in your web browser and login with the default credentials: Username: *admin* Password: password
- 4 After a successful login with the default password, you are prompted to change the password.
- () NOTE: The default password must be changed at the time of your first login. Use the new password for future login attempts.
 - 5 Launch the **Setup Guide** wizard or manually configure the NS*a* to set the WAN interface, change the *admin* password, and select other settings.
 - 6 After completing the setup wizard, reconfigure your computer to automatically obtain an IP address and



- settings.

Cloud Management



Use CSC to access MySonicWall and NSM to manage and configure your NSa.

() **NOTE:** This option requires a Cloud Management license.

- 1 Log into CSC at cloud.sonicwall.com using your MySonicWall credentials.
- 2 Select the **MySonicWall** tile to register your NSa.
- 3 Enable **Zero Touch** and **NSM licensing** on your NS*a* in MySonicWall.
- 4 Select the Network Security Manager tile in CSC to manage your NSa from the cloud.



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SonicExpress App 8

Use SonicExpress on your smartphone to register and configure your NSa.

- 1 Download and launch the SonicExpress App on your iOS or Android device.
- 2 Tap Login and login with your MySonicWall credentials.
- 3 Select the tenant for the NSa. Tenants can contain multiple SonicWall appliances.
- 4 Connect your iOS/Android device to the NSa with the smartphone USB cable. This cable is not supplied with the NSa.



- O NOTE: Use the USB cable from your mobile device.
- 5 Use the **Setup Guide** to register the NSa, synchronize service licenses, change the password, and configure essential interface settings.

9

SD-Branch combines SD-WAN, SD-LAN, unified security, and centralized management for distributed enterprises.









DNS server address, or set it to the appropriate static network settings.

7 Connect your computer to the LAN or WAN network and login to SonicOS. The LAN provides a DHCP IP address to your computer. The default LAN IP address is https://192.168.168.168.



() NOTE: You cannot reach the Internet or other external destinations while connected to the MGMT interface without first configuring a default gateway in its interface

8 Click **Register** and enter your MySonicWall credentials to register your NSa.

() **TIP:** Registering the appliance from SonicOS requires that DNS settings are configured for the WAN interface. For DHCP WAN type, DNS is set automatically.

SonicWall Secure SD-Branch

Related Products



TZ, NSa, NSsp Series Next-generation firewalls with integrated SD-WAN



SonicWave APs Wireless Access Points

SonicWall Switch Network Access Switch



Capture Client Endpoint Security



Cloud App Security Secure Cloud Applications

