232-005484-50_RevA_TZ270-370-470_Series_QuickStartGuide.fm Page 1 Tuesday, October 20, 2020 11:40 AM

SonicWall® TZ270/TZ270W, TZ370/TZ370W, and TZ470/TZ470W

Quick Start Guide

Regulatory Model Numbers	Product Names
APL57-100	TZ270/TZ370
APL57-101	TZ270W/TZ370W
APL57-0F1	TZ470
APL57-0F2	TZ470W

SONICWALL®

1 Package Contents

1	TZ Series appliance
2	Antennas (2) (**Wireless TZs only**)
3	Ethernet cable
4	12VDC/36W Power adapter
5	Power cord
6	SonicWall TZ270/TZ370/TZ470 Series Quick Start Guide
7	Safety, Environmental, and Regulatory Information documents

NOTE: The included power cord is approved for use only in specific countries or regions. Before using a power cord, verify that it is rated and approved for use in your location. The power cord is for AC mains installation only. Refer to the *TZ270/TZ370/TZ470 Series Safety, Regulatory, and Legal Information* document for minimum power cord rating and additional safety information.

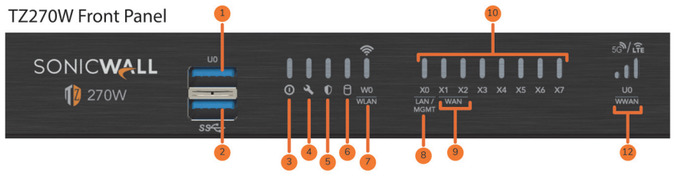
メモ: 添付の電源コードに関して電気安全を確保するために、弊社製品にご使用いただく電源コードは必ず製品同梱の電源コードをご使用ください。この電源コードは他の製品では使用できません。

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

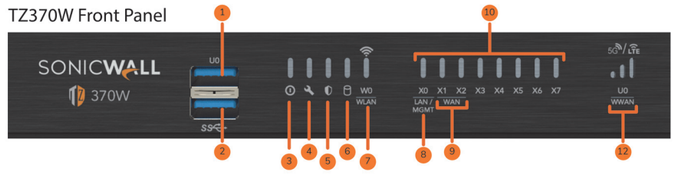
2 Front Panels

The wired and wireless TZs for each model have the same ports and LEDs, except that the wireless TZs have an additional W0 WLAN LED.

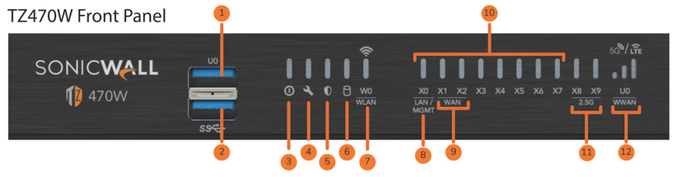
TZ270W Front Panel



TZ370W Front Panel



TZ470W Front Panel

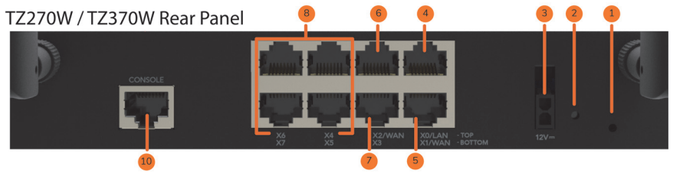


Front Panel Ports and LED Descriptions

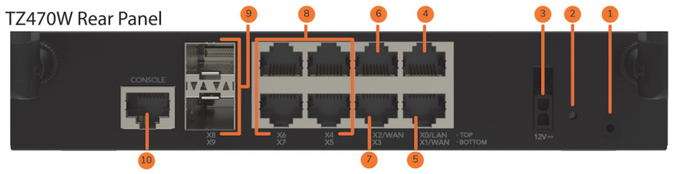
1	**U0**	**U0 Port**: USB 3.0 SuperSpeed (*SS*) Port for WWAN
2	*SS*	**USB *SS* 3.0 Port**: For Configuration, Recovery, Re-imaging the TZ
3		**Power LED**: Blue = Powered on, Yellow = Defective adapter
4		**Test LED**: Yellow = Initializing, Blinking Yellow = SafeMode
5		**Security LED**: Green = All Security Services Licensed, Blinking Yellow = Security Services License Expired **Security Services** monitored by this LED: Gateway Anti-Virus, Intrusion Prevention, Anti-Spyware
6		**Storage LED**: Solid Green = Extended Storage module present, Blinking Green = Activity, Yellow = Storage warning
7		**Wireless W0 WLAN LED (Wireless TZs only)**: Solid Green = Wireless radio is active, Blinking Green = Activity
8	**X0**	**LAN/MGMT X0 Port LED**: Solid Green = 1G link, Blinking Green = 1G activity
9	**X1 / X2**	**WAN X1 and X2 Port LEDs**: Solid Green = 1G link, Blinking Green = 1G activity
10	**X0 – X7**	**RJ45 Port LEDs**: Solid Green = 1G link, Blinking Green = 1G activity
11	**X8 / X9**	**SFP/SFP+ Port LEDs (TZ470/TZ470W only)**: Solid Orange = 2.5G link, Blinking Orange = 2.5G activity
12	5G/LTE	**U0 WWAN LEDs for USB 5G/LTE**: Green = 5G/LTE signal strength

3 Back Panels

TZ270W / TZ370W Rear Panel



TZ470W Rear Panel



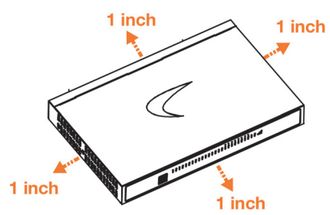
1	**Grounding Screw**
2	**SafeMode Button**: Press and hold until Test LED starts blinking to set the TZ into SafeMode
3	**Power Input**: 36W 100~240VAC - 12VDC power adapter
4	**X0 LAN RJ45 Port**: 1 Gbps
5	**X1 WAN RJ45 Port**: 1 Gbps
6	**X2 WAN RJ45 Port**: 1 Gbps
7	**X3 RJ45 Port**: 1 Gbps
8	**X4/X5/X6/X7 RJ45 Ports**: 1 Gbps
9	**SFP/SFP+ Ports X8/X9 – (TZ470/TZ470W only)**: 2.5 / 1 Gbps
10	**RJ45 Console Port**

SSD Storage Module – The TZ supports an optional, field-upgradable SSD Storage Module, accessible via a removable panel on the bottom of the appliance. To order, refer to the price list for available SKUs.

4 Mounting Options

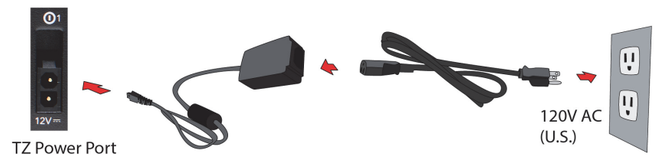
Flat Surface Option

Place the TZ on a flat surface. Allow unrestricted airflow around the unit, leaving a minimum of 1 inch (25.44mm) clearance on all sides.



5 Connectivity and Power

1. Connect Power

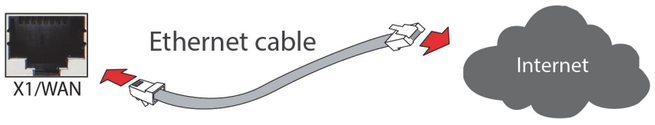


CAUTION: Only use the power adapter included with this appliance. Do not use a power adapter that is damaged or from another appliance.

2. Connect Interfaces

For a wireless TZ, connect the antennas to your TZ.

Connect the TZ WAN interface (X1 or X2) to the Internet.



6 Setup Options

Setup using Local Management

Set up and manage your TZ by connecting it to a management computer via Ethernet cable.

To minimize scrolling, set your screen resolution to at least 1920 x 1080 pixels.

Setup using Cloud Management

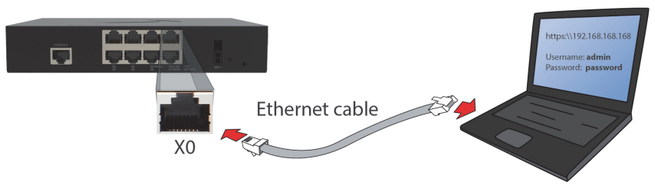
Use SonicWall Capture Security Center (CSC) with Zero Touch to manage and configure your TZ.

Setup using SonicExpress App

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

NOTE: After initial setup, be sure to download the latest firmware from MySonicWall and upgrade your TZ.

7 Local Management



1 Connect the TZ LAN interface (X0) to your computer.

Your computer should be configured to accept DHCP addressing.

2 Navigate to https://192.168.168.168 in your web browser and log in with the default credentials:

3 Username: ***admin***
Password: ***password***

4 Launch the **Setup Guide** wizard or manually configure to complete initial configuration.

5 In SonicOS, click **Register** and log in with your MySonicWall credentials to register your TZ.

Your TZ is now initialized and ready for use!

8 Cloud Management

Use Capture Security Center (CSC) with Zero Touch to manage and configure your TZ.

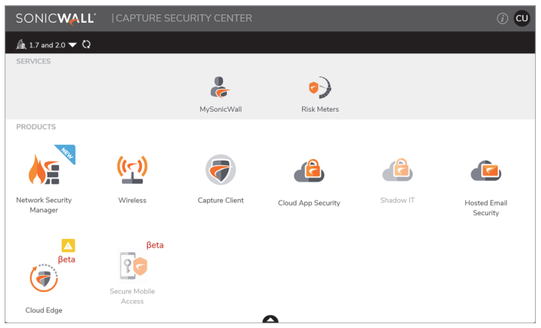
NOTE: This option requires a Cloud Management license.

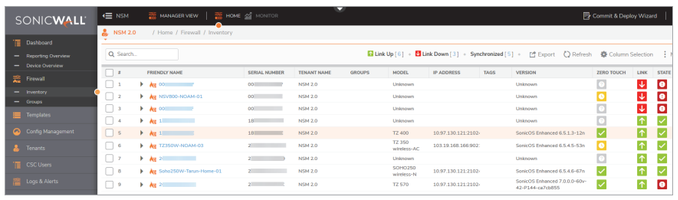
1 Log into CSC at cloud.sonicwall.com using your MySonicWall credentials.

2 Select the **mySonicWall** tile to register your TZ.

3 Enable **Zero Touch** and **NSM licensing** on your TZ in MySonicWall.

4 Select the **Network Security Manager** tile in CSC to manage your TZ from the cloud.





9 SonicExpress App

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

1 Download and launch the SonicExpress App on your iOS or Android device.

2 Tap **Login** and log in with your MySonicWall credentials, then select the Tenant for the TZ. Tenants can contain multiple SonicWall appliances.

3 Connect your iOS/Android device to the TZ with the smartphone USB cable (not supplied with the TZ).

NOTE: Use your mobile device USB cable.

4 Use the SonicExpress **Setup Guide** to register the TZ, synchronize service licenses, change the password, and configure essential interface settings.

10 Secure SD-Branch

SD-Branch combines SD-WAN, SD-LAN, unified security and centralized management for distributed enterprises. For more information, see:
https://www.sonicwall.com/solutions/use-cases/secure-sd-branch