

# 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

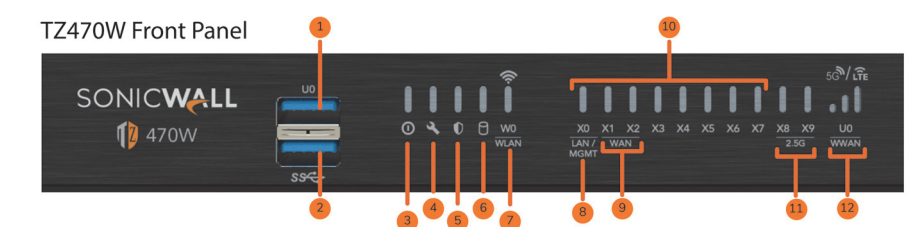
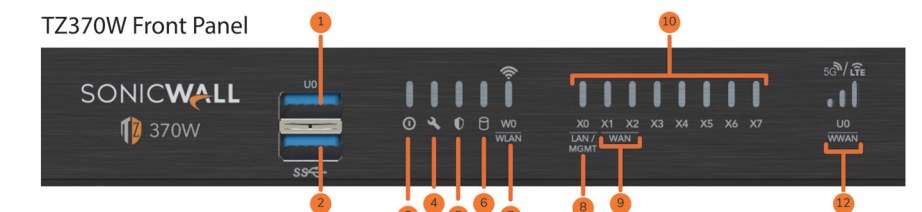
**NOTE:** The included power cord is approved for use only in specific countries or regions. Before using a power cord, verify that it is rated and approved for use in your location. The power cord is for AC mains installation only. Refer to the *TZ270/TZ370/TZ470 Series Safety, Regulatory, and Legal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

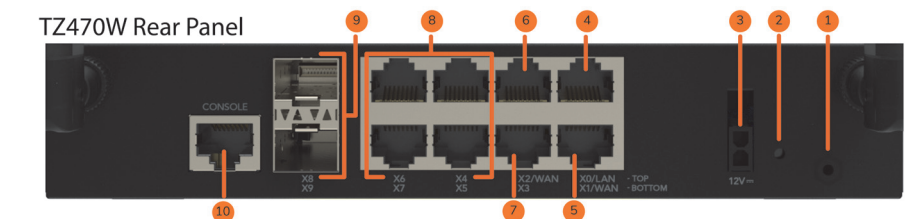
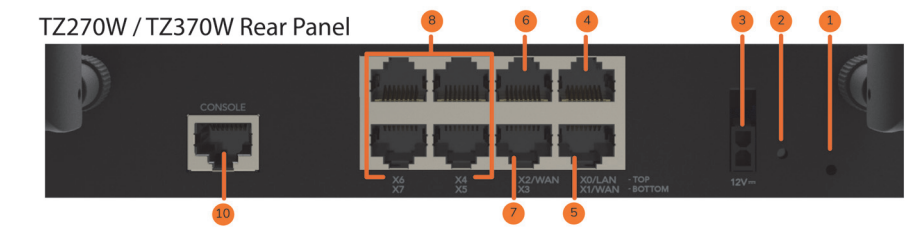
The wired and wireless TZs for each model have the same ports and LEDs, except that the wireless TZs have an additional W0 WLAN LED.



## 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



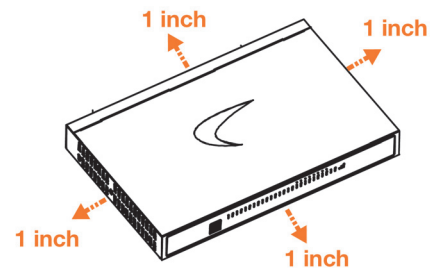
- 1 **Grounding Screw**
- 2 **SafeMode Button**: Press and hold until Test LED starts blinking to set the TZ into SafeMode
- 3 **Power Input**: 36W 100~240VAC - 12VDC power adapter
- 4 **X0 LAN RJ45 Port**: 1 Gbps
- 5 **X1 WAN RJ45 Port**: 1 Gbps
- 6 **X2 WAN RJ45 Port**: 1 Gbps
- 7 **X3 RJ45 Port**: 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

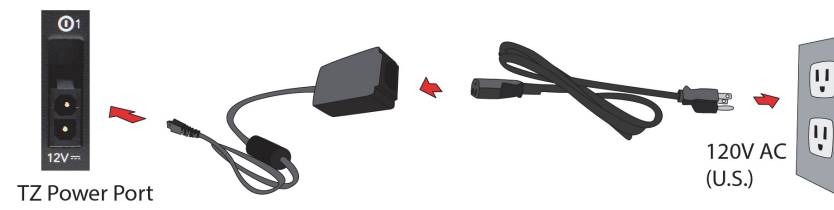
### Flat Surface Option

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



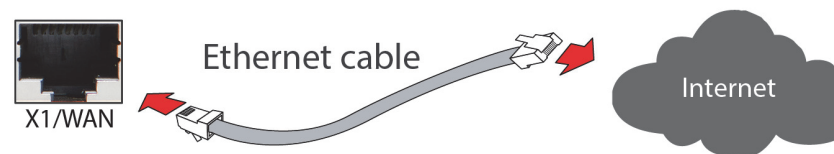
**CAUTION:** Only use the power adapter included with this appliance. Do not use a power adapter that is damaged or from another appliance.

### 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.

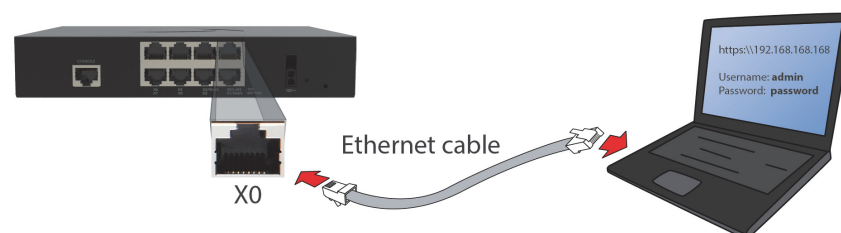
### Setup using SonicExpress App



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](https://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.



FRONTEND NAME	SERIAL NUMBER	TENANT NAME	GROUPS	MODEL	IP ADDRESS	STATUS	VERSION	DATE ADDED	LINK	STATUS
1	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.1	Unknown	2.0.0	2020-10-20 10:00:00		OK
2	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.2	Unknown	2.0.0	2020-10-20 10:00:00		OK
3	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.3	Unknown	2.0.0	2020-10-20 10:00:00		OK
4	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.4	Unknown	2.0.0	2020-10-20 10:00:00		OK
5	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.5	Unknown	2.0.0	2020-10-20 10:00:00		OK
6	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.6	Unknown	2.0.0	2020-10-20 10:00:00		OK
7	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.7	Unknown	2.0.0	2020-10-20 10:00:00		OK
8	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.8	Unknown	2.0.0	2020-10-20 10:00:00		OK
9	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.9	Unknown	2.0.0	2020-10-20 10:00:00		OK
10	XXXXXXXXXXXX	NSM 2.0		NSM 2.0	192.168.1.10	Unknown	2.0.0	2020-10-20 10:00:00		OK

## 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>

