

# Quick-Start Guide

## Wyse® S class Thin Clients, Model SX0

SX0 Products: S10, S30, S50, S90

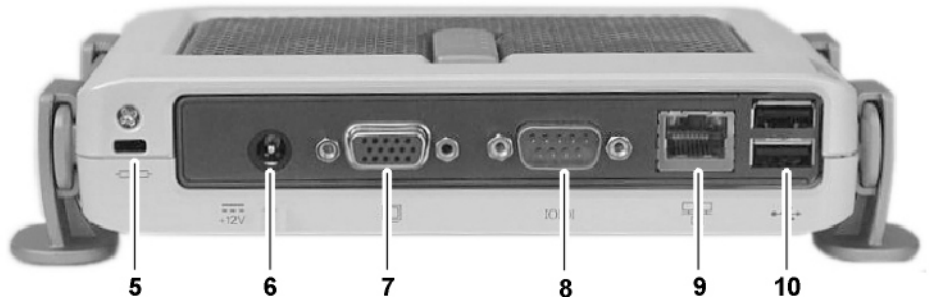
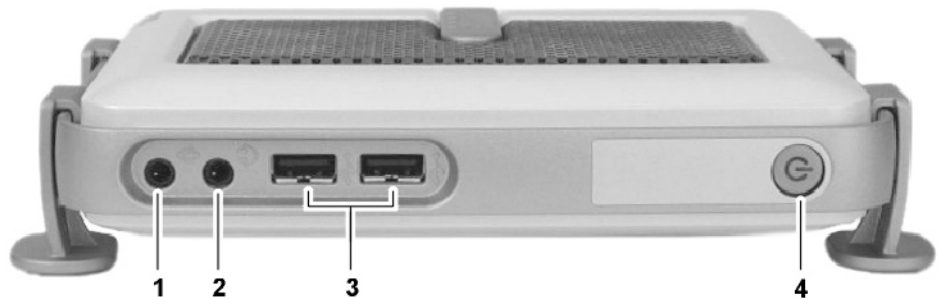
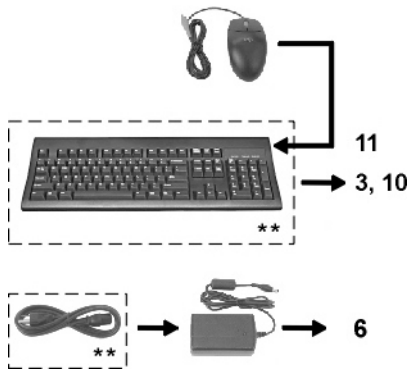
See accompanying documents in the shipping carton for License Agreement and Warranty information.

**Important:** A printed copy of the Wyse Technology End User License Agreement is included in the shipping box and provided for your reference only. The license at <http://www.wyse.com/license> as of the purchase date is the controlling licensing agreement. By copying, using, or installing the software or the product, you agree to be bound by those terms.

**Caution:** Improper connection, mounting, or use of this product could result in component failure and/or flash memory corruption. Read Caution Statements before setting up and operating the thin client.

### Thin Client Components

- 1 Microphone in
- 2 Speaker out
- 3 USB port (2)\*
- 4 Power on/off button/light
- 5 Lock receptacle
- 6 +12V Power input
- 7 Video port
- 8 Serial port\*
- 9 Network port, 10/100Base-T
- 10 USB port (2)\*
- 11 PS/2-type mouse port



\*Not all USB or serial devices are supported; check with Wyse or your Wyse representative to find out if a particular device is supported on your S class model thin client.

\*\*Supplied for U.S.A.; in other locales, check package contents or contact your Wyse reseller.

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## Thin Client Installation

Refer to the figures and proceed as follows:

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### Caution Statements

Improper connection, mounting, or use of this product could result in component failure or undesired interference. Read the following caution statements before setting up and operating the thin client.

#### Setup

- Do not connect to AC power until all other connections are made, including the power adapter. Connecting or disconnecting components or equipment on the back panel when the thin client is receiving AC power can cause power surges and damage the device.
- Do not force a connector into its socket. If any undue resistance is encountered, ensure that the connector is correctly oriented to the receptacle.

#### Orientation and Venting

- Mount the thin client only as shown or in accordance with the instructions provided with Wyse-approved mounting accessory kits. Improper orientation could inhibit the dissipation of heat from the device and damage it.
- Allow sufficient space around the thin client for ventilation; do not place the device in any enclosure that restricts airflow around the device; do not place any objects on the device or block the vent holes under the device. Environmental operating specifications can be found in the thin client's datasheet located at:

<http://www.wyse.com/products/winterm>

#### Power Sources

- To ensure regulatory compliance, use only the power supply included in the shipping carton, or a Wyse-approved equivalent, with the thin client. Refer to the regulatory notices in the thin client's on-line documentation at:  
<http://www.wyse.com/products/winterm/reference>
- Accidental loss of power can damage the thin client. Avoid connecting it to any power outlet which can be accidentally switched off. Do not hard reset the thin client by holding down the power button during normal operation.
- When turning off the thin client, be sure to perform a complete shutdown (via the user interface or a light press on the power button). Do not disconnect the AC power cord, DC power cord, or shut off power at a circuit breaker (including power strips), etc., to turn off the device.
- Surge protectors for electrical devices are recommended in areas of lightning. However, when lightning is occurring, your equipment should be properly shut down and unplugged from AC power until the storm has passed.
- Be very careful to not interrupt power while the thin client is downloading a software update.

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## Connect

Refer to the figures and proceed as follows:

1. Place the thin client on a desk, or use a Wyse-approved mounting accessory kit.
2. Make all necessary connections (video display and keyboard with mouse are required). Connection to a 10//100 BaseT Ethernet network is required unless an optional WiFi network adapter is used for wireless connection to a network. Additional connections of peripheral devices may be made via the serial and/or USB ports
3. Connect the power adapter to the thin client power input before connecting to a 100-240V ac, 50-60 Hz electrical outlet. Wait until the initialization sequence is completed (the amber light on the power button will go off), and then press the power button on the thin client to apply power.

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## Configure

After power-on, the thin client initially goes through several boot sequence procedures before the operating system loads. You can press the Escape key to by-pass the network boot sequence of the firmware to reduce boot time, but there is a risk of aborting any system updates which rely on this firmware-level boot support (such as certain updates provided by Wyse™ Rapport® Management Software).

For information about setting up your server environment, refer to the thin client's on-line documentation at:

<http://www.wyse.com/products/winterm/reference>

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## Need more information?

**Resources Available on Wyse Web Site** - User and network administrator documentation is available at:

<http://www.wyse.com/products/winterm/reference>

**Wyse-Approved Mounting Accessory Kits** - Information about approved mounting accessory kit options is available at:

<http://www.wyse.com/products/accessories/mounting.htm>

**Wyse Service and Support Web Site** - Upgrade software images for installation on your FTP file server are available at:

<http://www.wyse.com/serviceandsupport/support/askwyse.asp>

**Wyse Rapport Information** - Wyse Rapport (the remote management software that comes with your thin client) information is available at:

<http://www.wyse.com/bundle>

**Wyse Warranty Registration** - Wyse's warranty registration\* process is available at:

<http://www.wyse.com/serviceandsupport/register.htm>

\*The standard warranty is three years.



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