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WYSE TECHNOLOGY INC.
3471 North First Street
San Jose, CA 95134-1803 U.S.A.

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FCC Statement

This equipment has been tested and found to comply with the limits for either Class A or Class B digital devices (refer to "Terminal Requirements Compliance"), pursuant to Part15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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Terminal Requirements Compliance

Models 3315SE, 3350SE, 3515SE, and 3715SE terminals meet Class B requirements.

The Model 3615SE terminal meets Class A requirements.

Canadian DOC Notices

☑ **NOTE** Refer to the previous section, "Terminal Requirements Compliance," to find out what model terminal each of the statements below refers to.

Class A - This digital apparatus does not exceed the Class A limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

Le présent appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de la classe A prescrites dans le Réglement sur le brouillage radioélectrique édicté par le Ministère des Communications du Canada.

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This product conforms to the requirements of IEC950 and EN60950.

This product conforms to requirements of EN55022 for Class A equipment or EN55022 for Class B equipment (refer to "Terminal Requirements Compliance").

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Control No. 075B

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Way/Redmond, WA 98052-6399.

The following items are provided with the 3315SE terminal:

- Power supply and power cord
- Wall-mount bracket and desktop mounting stand
- Cable shroud and cable clip
- Keyboard (with domestic versions only) and mouse
- Installation and user information

Model 3350SE Terminal

The Model 3350SE terminal is the second modular 3000 series terminal. The connections for peripherals such as the monitor, keyboard, and mouse are on the back of the terminal. The following figure shows a Model 3350SE terminal.

Model 3350SE Terminal

The following items are provided with the 3350SE terminal:

- Power supply and power cord
- Wall-mount bracket
- Cable shroud

Model 3350SE Terminal Specifications

Description	Specification
Power Requirements (Terminal Alone)	
Voltage	90 to 264V ac, Worldwide autosensing
Frequency	47–63 Hz
Power Consumption	20W operating
✔ **NOTE** The power supply for the Model 3350 terminal can only supply a maximum of .5A to the two USB ports.	
Physical Characteristics (Terminal Alone)	
Height	22.6 cm (8.9 in)
Width	9.9 cm (3.9 in)
Depth	17.4 cm (6.85 in)
Net Weight	5.5 kgs (12.5 lbs)
Power Cord	6 ft (1.83m)
Environmental	
Operating Temperature	0 to 40°C (32 to 104°F)
Nonoperating Temperature	-40 to 65°C (-40 to 149°F)
Operating Humidity	20% to 80%, noncondensing
Operating Altitude	0 to 10,000 ft ASL
Nonoperating Altitude	0 to 40,000 ft ASL
Regulatory	
EMC Terminal/Power Brick	FCC B
Safety Power Brick	UL950, CSA950

Model 3515SE/3715SE Terminal Specifications

The following table lists the specifications for Models 3515SE and 3715SE terminals.
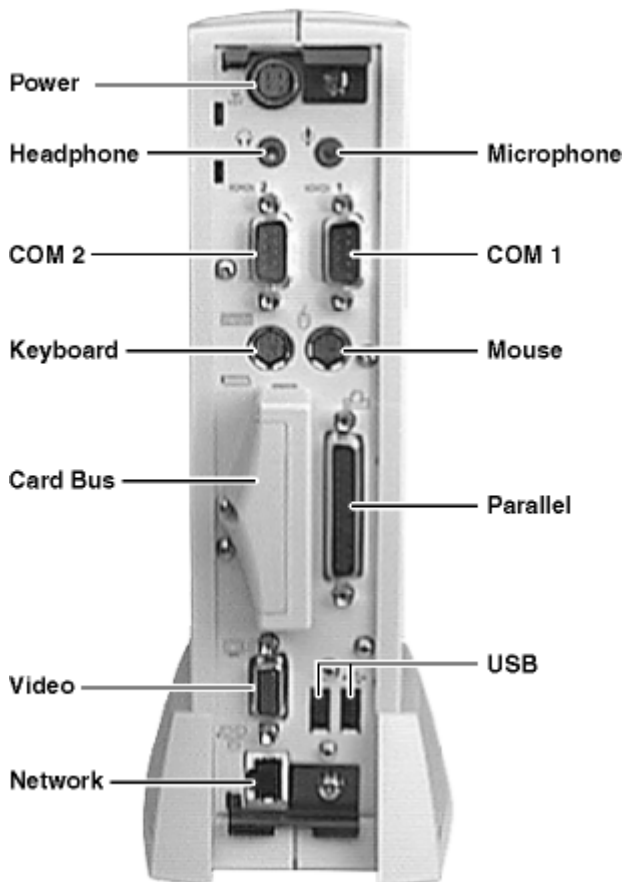
▶ **Installation Procedures**

Model 3350SE Terminal Installation

Connecting the Terminal

Make all connections to the back panel before turning on the power. A shroud (described in "Shroud Attachment") can be installed after the cables are connected and the terminal is mounted in place. The following figure shows the terminal's back panel connectors.

Terminal Back Panel Connectors

Proceed as follows to connect the terminal:

☑ **NOTE** Before connecting the cables, decide which mounting configuration will be used and ensure that the cables are of the correct lengths. If permanent desktop or wall-mounting configuration is to be used, drill the desktop mounting holes or install the mounting bracket wall anchors before connecting the cables.

1. Connect the monitor to the Video connector.
2. Connect the keyboard to the Keyboard connector.
3. Connect the mouse or alternate pointing device to the Mouse connector.
4. If you will be using a network connection, connect a CAT5 UTP cable to the Network connector. Depending on your configuration needs, connect a printer to the parallel port and/or connect a modem/server serial cable to the serial ports, as appropriate.
5. Connect the power supply output cable to the Power connector.

☒ **CAUTION** Do not force a connector into its socket. If any undue resistance is encountered, ensure that the connector is oriented correctly to the socket.

6. Plug the AC cord into the power supply, then into an AC outlet.
7. After the cables are connected, install the terminal in its planned location, either on a desktop or mounted to a wall (see the next section "Mounting the Terminal").

Mounting the Terminal

The terminal can be freestanding, mounted permanently to a desktop, or attached to a wall. Follow the appropriate instructions to mount your terminal.

❌ **CAUTION** Always mount the terminal vertically, with the base down.

▶ **Freestanding Desktop Configuration -** Model 3350SE terminals are built with a desktop mounting stand as part of the housing, so they can immediately be put into desktop operation. The terminal is also weighted and equipped with non-skid feet. "Terminal Features" shows the Model 3350SE terminal.

▶ **Permanent Desktop Mounting Configuration -** If desired, the terminal can be permanently mounted to a desktop. Holes in the base plate are threaded to receive the mounting bolts. Two 6 mm (M6) mounting bolts must be provided by the user.

❌ **CAUTION** The mounting bolts must not protrude more than 9 mm (3/8 in) through the top of the desktop mounting surface. Damage to the terminal housing and internal components could occur if the mounting bolts protrude past the tops of the guide holes.
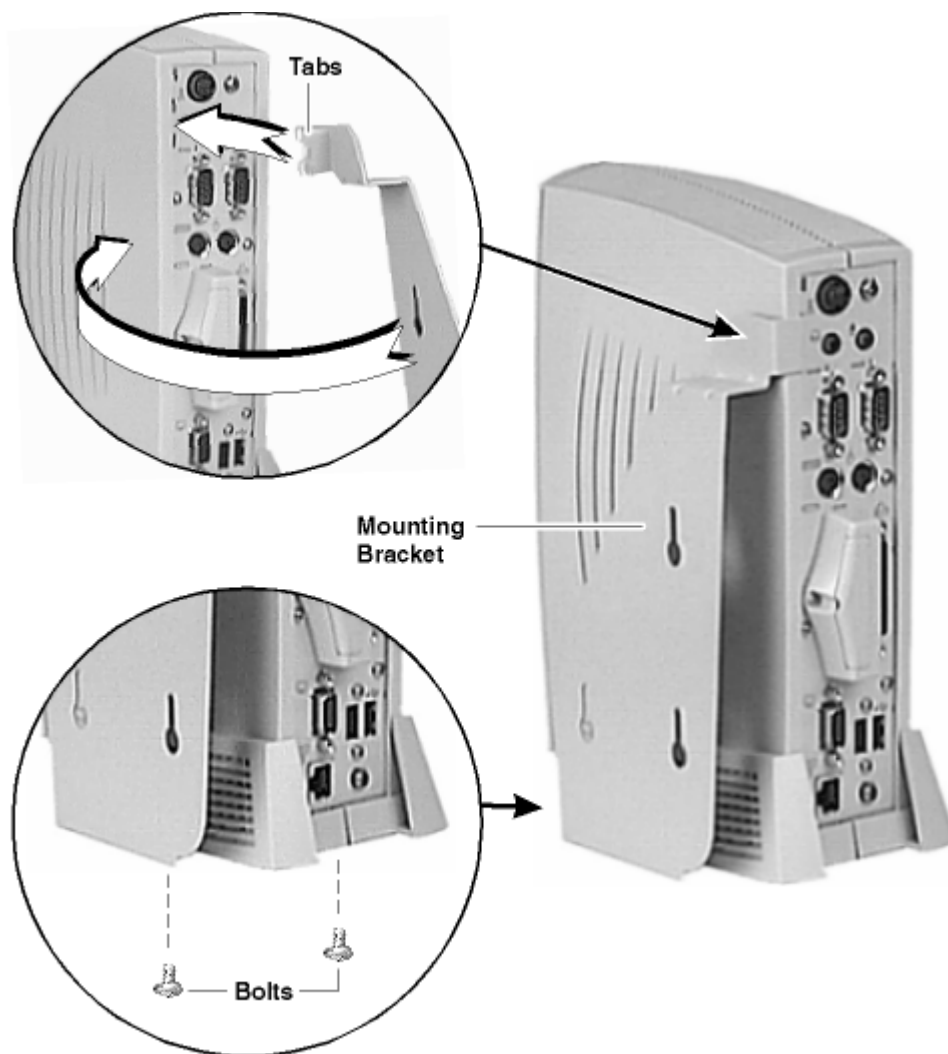
Follow these instructions for permanent desktop mounting:

1. Make a template of the desktop mounting holes using the bottom of the terminal, and use it to mark the desktop area where you want to mount the terminal.
2. Drill holes for the mounting bolts through the desktop mounting surface at the marked locations.
3. Place the terminal in position over the holes drilled in the desktop.
4. Insert the mounting bolts up through the holes in the desktop and into the threaded holes in the terminal base plate. Tighten the bolts until snug.

▶ **Wall Mount Configuration -** The terminal can be mounted on a wall using the supplied wall-mounting bracket. The following figure shows the wall-mount configuration.

✅ **NOTE** For wall mounting, it is generally best to connect the cables before mounting the terminal on a wall. However, cables can be connected at any convenient time, as long as power is turned off.

Wall Mount Configuration

Follow these instructions to mount the terminal on a wall:

☑**NOTE** The following procedure has the bracket mounted to the terminal first, and then the complete assembly is placed on wall anchor screws.

1. Use the wall-mount bracket as a template to determine the positions of the mounting holes on the wall, then mark the locations of the mounting holes.

☑ **NOTE** When determining location, take into account the cable lengths of the monitor, keyboard, mouse, power supply, and peripherals.

2. Install the (user-provided) wall anchors. Any standard anchoring method may be used, such as screws, butterfly anchors, or expansion bolts.
3. Install the anchor screws. The anchor screw heads must have just enough clearance to allow the bracket to slip onto them when hanging the assembled terminal (see the Note above).
4. Insert the tabs at the top of the mounting bracket into the slotted holes in the back of the terminal housing.
5. Swing the mounting bracket to the side of the terminal.
6. Insert the mounting bolts up through the holes in the bottom of the mounting bracket and into the threaded holes in the terminal base plate.
7. Tighten the mounting bolts to hold the bracket firmly in place.
8. Hang the terminal assembly on the wall-anchor mounting screws.
9. Install the cable retaining loop and shroud using the procedure below.

Shroud Attachment

The plastic shroud may be installed to conceal the cable connectors at the rear of the terminal housing.
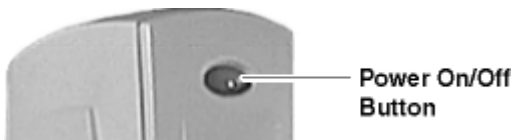
Proceed as follows:

1. Attach the cables to their respective connectors on the back panel of the terminal (see "Connecting the Terminal").
2. Install the shroud-mounting clips.
3. Gently pull the lower ends of the shroud apart and place it over the cables.
4. Place the slots in the lower end (split end) of the shroud under the lower shroud mounting clip.
5. Rotate the upper end of the shroud until the top slot goes over and engages the upper mounting clip.

Turning On the Terminal

Once the terminal is installed and all back panel connections have been made, turn it on by pressing the power on/off button (see the following figure).

Power On/Off Button

The terminal's splash screen will appear, followed by the first dialog box of the Setup Wizard. If desired, adjust the display's geometry and intensities to your preferences. Adjustments to the display can be made at any time, whether or not the terminal is connected to a server.