

Table Top Stand .....

PX-61ST2U

Instruction Manual

Thank you for choosing to purchase NEC PX-61ST2U table top stand.

In order to ensure that you are able to make the fullest possible use of this product, please be sure to read this Instruction Manual before use. After reading, place this manual in a easily accessed location for future reference.

This product is designed for use exclusively with the following plasma monitors.

- 61-inch Plasma Monitor: PX-61XR4
- 60-inch Plasma Monitor: PX-60XR5

Notes on Installation Work:

This product is marketed assuming that it is installed by qualified personnel with enough skill and competence.

Always have an installation specialist or your dealer install and set up the product.

NEC cannot assume liabilities for damage caused by mistake in installation or mounting, misuse, modification or a natural disaster.

Note for Dealers:

After installation, be sure to deliver this manual to the customer and explain to the customer how to handle the product.

Attention: Sales Agents and Technicians

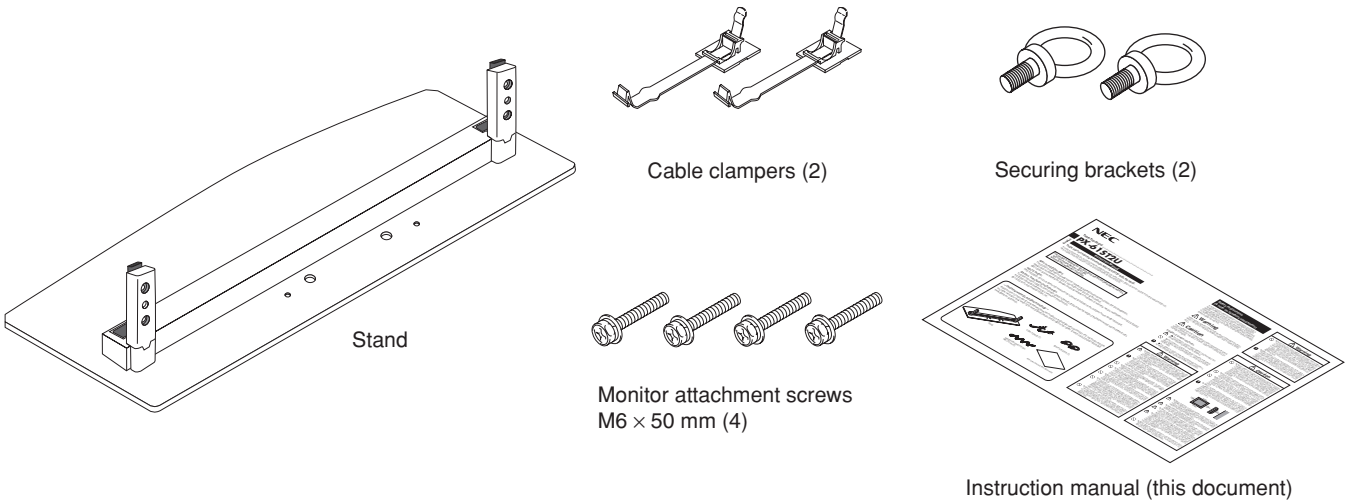
To ensure the user's safety, be sure to select a place sufficiently strong to bear the weight of the plasma monitor and the different units.

Installation should be performed by a minimum of three persons.

Be careful not to lose removed screws, etc.

— Checking materials included in package —

Please be sure to check that all of the following items are included in the package with your product. If for any reason there are any items missing or items which fail to work properly, please contact NEC or the retailer at which you purchased the product immediately for assistance.



Safety Precautions  
(A note on symbols used herein)

In order to ensure that the product is used properly and safely, a number of different symbols are used to mark items designed to prevent bodily injury to yourself or any third parties or to prevent any damage to property from occurring. The meaning of these symbols is as explained below. Be sure to read the following descriptions carefully before reading the main text.

Warning

Items marked with this symbol indicate items containing instructions which, if ignored or improperly followed, might result in death or bodily injury.

Caution

Items marked with this symbol indicate items containing instructions which, if ignored or improperly followed, might result in bodily injury or damage to property.

Examples of symbols used herein

- ⚠ This symbol is used to mark cautions (and warnings) containing instructions which must be followed.
- ⊘ This symbol is used to mark items containing instructions about actions which are prohibited (i.e., which must never be performed).
- This symbol is used to mark items containing instructions or other content requiring the user to take certain actions.

Warning

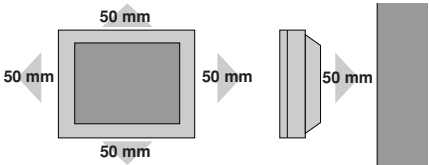
- ⚠ When installing your plasma monitor, be sure to have the monitor installed by the retail store where it was purchased and be sure to have it installed correctly in accordance with the instructions given herein. Improper installation may cause the plasma monitor to tip over, and this in turn might result in bodily injury.
- Be sure to follow the assembly instructions in the order they are given and to firmly screw in all screws in their designated locations. Failure to follow instructions might cause the monitor to tip over, fall down, become damaged, or result in other unforeseen accidents after the plasma monitor has been installed.
- ⊘ Never alter any of the provided components, as doing so might result in the plasma monitor tipping over, which might in turn result in bodily injury.
- ⊘ Never use any damaged parts or components, as doing so might result in the plasma monitor tipping over, which might in turn result in bodily injury. If you do find any damaged parts or components, contact the retail store where the product was purchased for assistance.
- ⊘ Never attach this stand to any plasma monitor other than the designated monitor(s), as doing so might result in the plasma monitor tipping over, which might in turn result in bodily injury.
- ⊘ Never place or use the product upon an unstable platform, a non-level surface, or in an otherwise non-stable location, as doing so might result in it falling or tipping over, which might in turn result in bodily injury. Also never place or use the product in a moving vehicle, as the resulting shocks and vibrations might result in it falling or tipping over, which might in turn result in bodily injury.
- ⊘ When moving the stand and plasma monitor while they are still attached together, never move the stand and monitor by holding the stand alone, as doing so might result in the plasma monitor tipping over, which might in turn result in bodily injury.

Warning

- ⊘ Never place any heavy objects on the power cord or allow the cord to become caught underneath the plasma monitor, as doing so might result in the cord becoming damaged, which might in turn result in fire or exposure to electrical shock. Care should also be taken if the cord is placed underneath a rug or some other form of covering, as this might result in heavy objects inadvertently being placed on top of the cord.
- When selecting a location for placement, be sure to select a location with a flat, smooth, and stable surface of sufficient strength to hold up against the weight of the stand and plasma monitor. Failing to do so might result in the product tipping over or in the occurrence of some other form of accident.

Caution

- ⊘ Never allow the air vents of the plasma monitor to become blocked in any way. If the air vents become blocked, it might result in the interior of the monitor becoming overheated, and that in turn might result in fire. The plasma monitor should therefore never be placed in a tight location with poor ventilation, covered with a cloth or any other type of covering, or otherwise prevented from obtaining sufficient ventilation.
- ⊘ Never place the plasma monitor in front of heating or cooling exhaust vents or in a location subject to heavy vibrations, as doing so might result in fire or exposure to electrical shock.
- ⊘ Never place the product in a location where it would be exposed to excessive dust or humidity or to steam or smoke from frying oil (e.g., next to a stove or humidifier), as doing so might result in fire. Also never use the product outdoors, as doing so might result in fire or exposure to electrical shock.
- When installing the plasma monitor, be sure to leave a sufficient amount of space around the monitor as indicated in the accompanying diagram. Failing to leave a sufficient amount of space around the monitor might result in the interior of the monitor becoming overheated, and that in turn might result in fire.



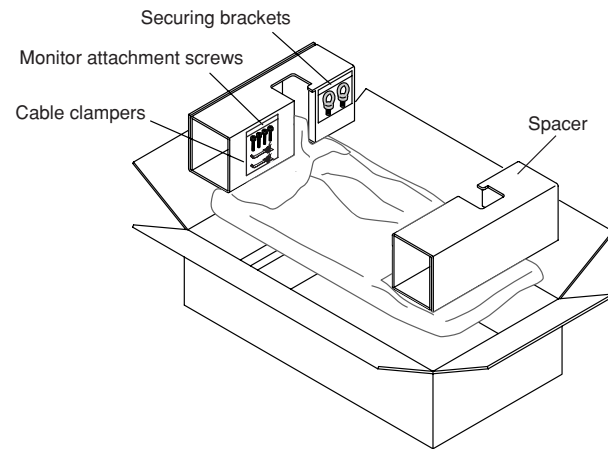
- ⚠ When attaching a plasma monitor to the stand, be sure to hold the plasma monitor in place when doing so, as failing to hold the monitor in place might result in it tipping over, which might in turn result in bodily injury.
- ⚠ When attaching the plasma monitor, turn off the power to the monitor and any connected devices and remove the power cord from the power socket before doing so.
- ⚠ When attaching a plasma monitor to a cabinet with casters, lock the casters into place before doing so. Failing to lock the casters into place might result in the stand or monitor tipping over, and this in turn might result in bodily injury.
- ⚠ Always be sure to take steps to prevent the stand or plasma monitor from tipping over after attaching the monitor to the stand. Failing to do so might result in the monitor falling down, tipping over, or otherwise result in some form of accident occurring. To ensure safety, be sure to work with three or more people when installing, attaching, or moving the plasma monitor.
- ⊘ Never place the plasma monitor in a location where it would be exposed to excessively high or low temperatures, as doing so might result in product failure.

## Attaching Plasma Monitor to Stand

### 1 Remove the stand from its packaging carton.

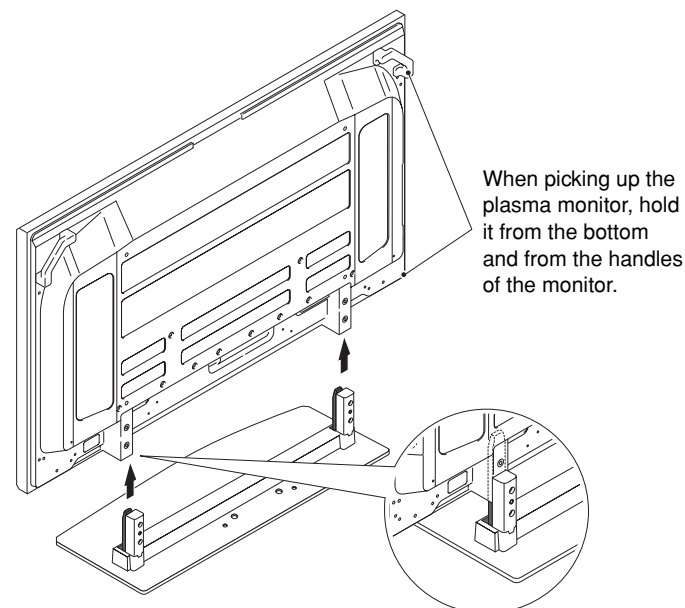
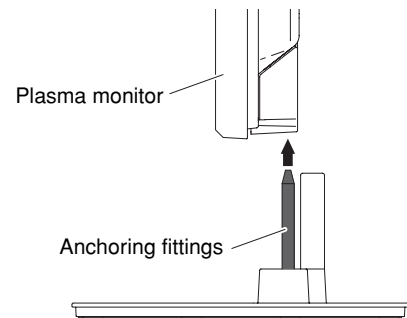
Remove the spacer and all included items and then remove the stand from its box.

- View of packaged items



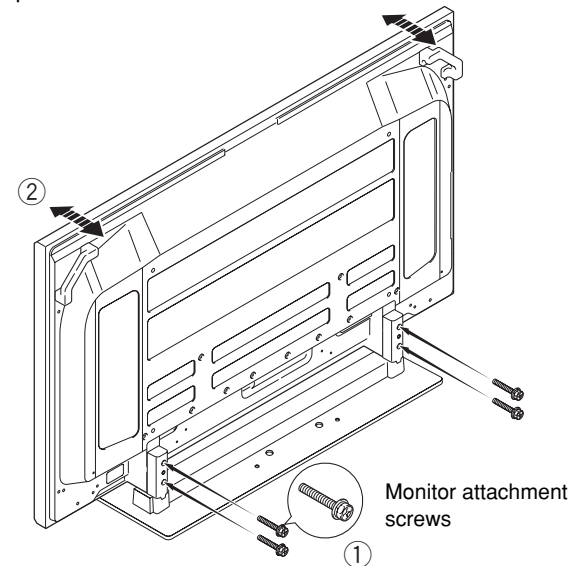
### 2 Attaching plasma monitor to stand.

- Make sure that the stand and plasma monitor are properly aligned together, and then place the plasma monitor onto the stand.
- When doing so, pick up the plasma monitor holding it on from both the right and left sides, and then fit the attachment holes at the bottom of the plasma monitor over the anchoring fittings of the stand.



### 3 Fixing plasma monitor to stand.

- ① While pulling the upper part of the plasma monitor towards your body, screw the monitor attachment screws (M6 × 50 mm) firmly into place (4 locations).
- ② Once the plasma monitor has been attached, rock the monitor gently to make sure that there is no looseness and that the screws have been screwed tightly into place.



## Caution

- Once the plasma monitor has been placed onto the stand, immediately insert the screws and tighten them to fix the monitor into place. Failing to tighten the screws could result in the monitor falling over, which might in turn result in bodily injury.
- Because the plasma monitor is heavy and has a high center of gravity, installation by one or two people is hazardous. Please employ three or more people during installation, being sure to hold the handle on the back as well as the lower portion of the monitor, while supporting its top and bottom.

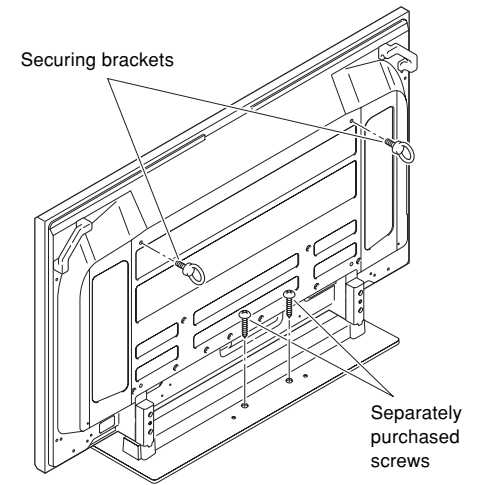
### Note

- Avoid placing the plasma monitor in a location where it would be exposed to excessive amounts of dust, humidity, tobacco smoke, or smoke from frying oil, as doing so could result in dirt or grit to accumulate on the surface of the monitor, which might in turn result in a degradation of picture quality.
- Avoid placing the plasma monitor in a location where it would be exposed to direct sunlight or where lighting would fall directly upon the screen. If surrounding light falls directly upon the screen, it would make the screen appear bleached in color and result in a degradation of picture quality.

## Caution

### Securing the plasma monitor in place

- Attach the securing brackets and screws provided with the stand to the plasma monitor in the locations indicated in the accompanying diagram, and then use separate commercially available screws (eye screw) and wires or some other similar item of sufficient strength to secure the plasma monitor into place against a wall, pillar, or some other surface or otherwise use the holes located at the rear of the stand to fix the stand into place. (Note that these brackets and screws are not used when using a separately sold ceiling attachment unit or wall attachment unit.)
- Be sure to take care of the securing wires when moving the stand or plasma monitor.
- Note that the wires and screws needed to secure the plasma monitor against a wall or pillar or against the stand are not provided with the stand, and that the proper items must be purchased separately in accordance with the type of object or surface against which the monitor is to be secured.



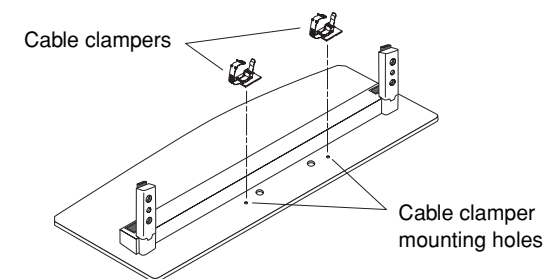
### Preparing the cables

Use the enclosed cable clampers to bind the cables.

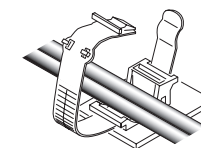
## Caution

Be very careful not to apply force to the bases of the cables.

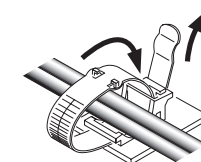
- 1 Insert the cable clampers into the cable clasper mounting holes.



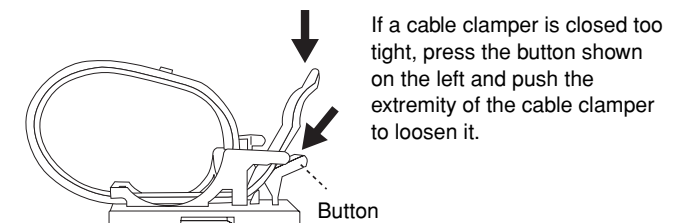
- 2 Bundle the cables and place them on each cable clasper.



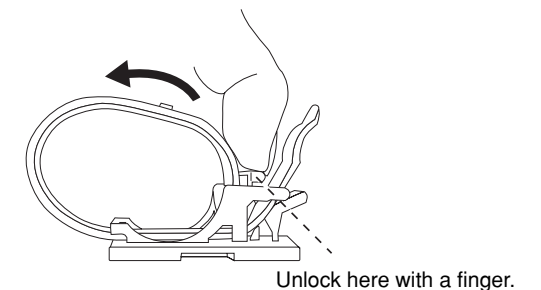
- 3 Close each cable clasper, and then pull its extremity to make the cables immobile.



### Opening a cable clasper



### Opening a cable clasper



## Specifications

Model : PX-61ST2U  
 External dimensions : 1000 mm (W) x 222 mm (H) x 470 mm (D) (39.4 in. (W) x 8.7 in. (H) x 18.5 in. (D))  
 Weight : 14 kg (30.9 lbs)

- The specifications and/or design of this product may be subject to change at any time without prior notice.

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