



Manpower

Two people working together are required to mount the LCD video unit to the table stand.

Dimensions

Height: 790 mm / 31 in.

Width: 1030 mm / 40.5 in.

Depth: 260 mm / 10.5 in.

Weight: 31.5 kg / 69 lb

Documentation

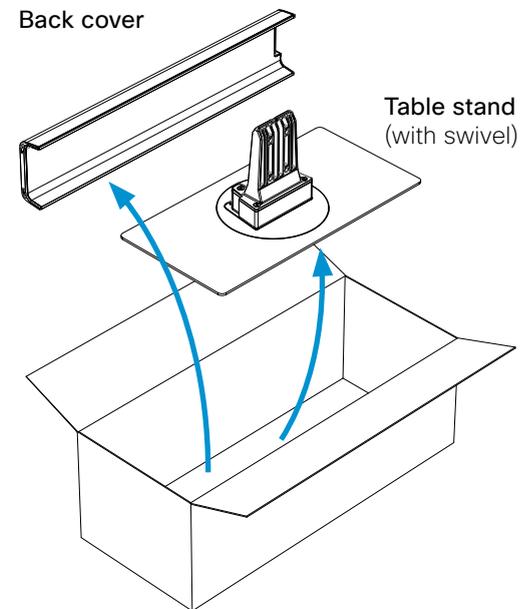
The user documentation for this product, including compliance and safety information, is available on the Cisco web site. Go to: <http://www.cisco.com/go/telepresence/docs>

1a Unpacking the MX200 video system

The MX200 table stand box

The MX200 table stand box contains the table stand with swivel and the back cover.

Place the table stand on a steady base.



1b Unpacking the MX200 video system

The MX200 box

The MX200 box contains the LCD video unit, the Touch controller and accessories.

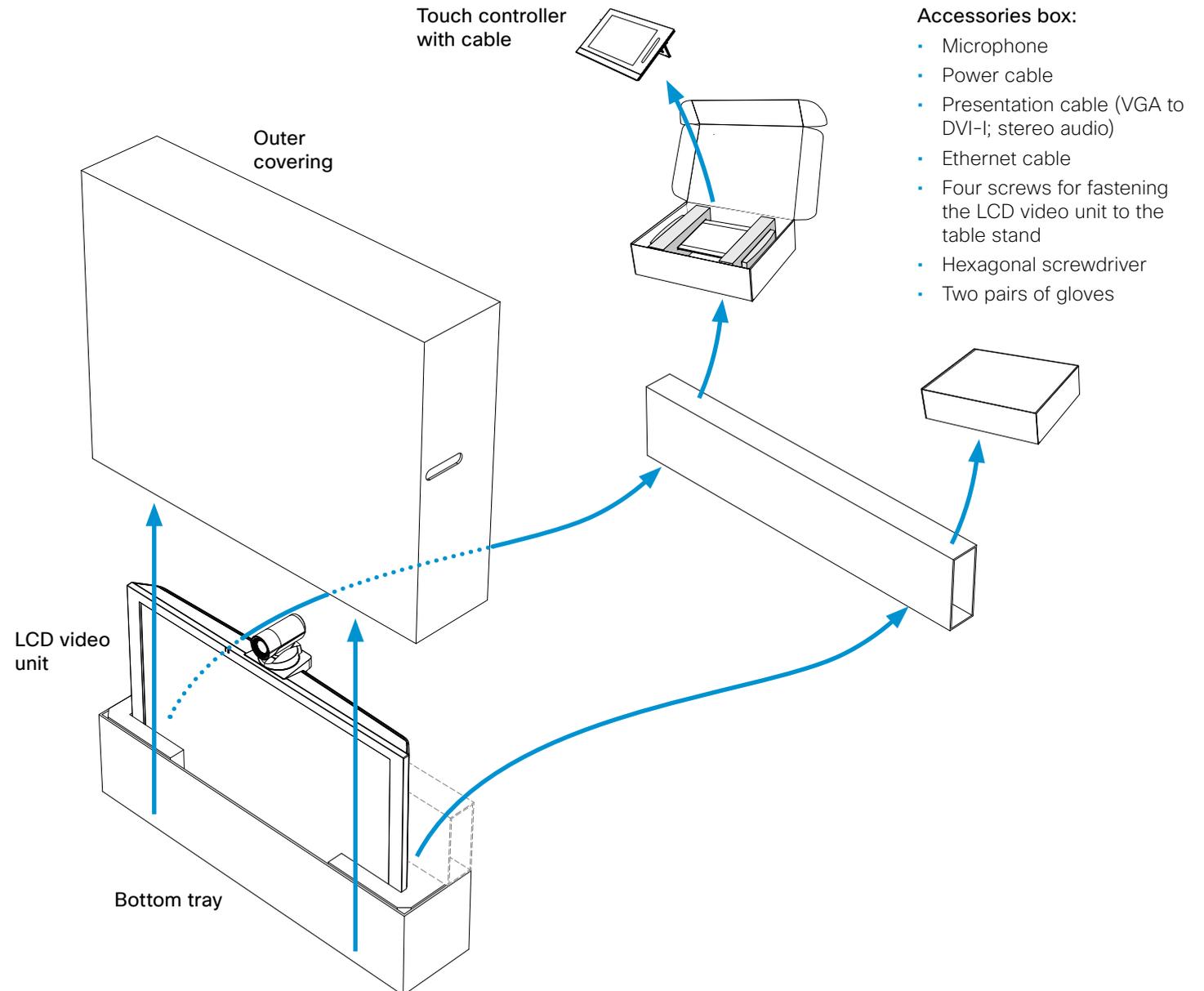
- i Cut the straps and lift off the outer covering.
- ii Remove the upper foam protection.

Note: Leave the LCD video unit in the bottom tray for now.

- iii Lift out the rectangular box from behind the LCD video unit.

This box contains two smaller boxes: One with the Touch controller and one accessories box with the microphone, cables, screws and tool.

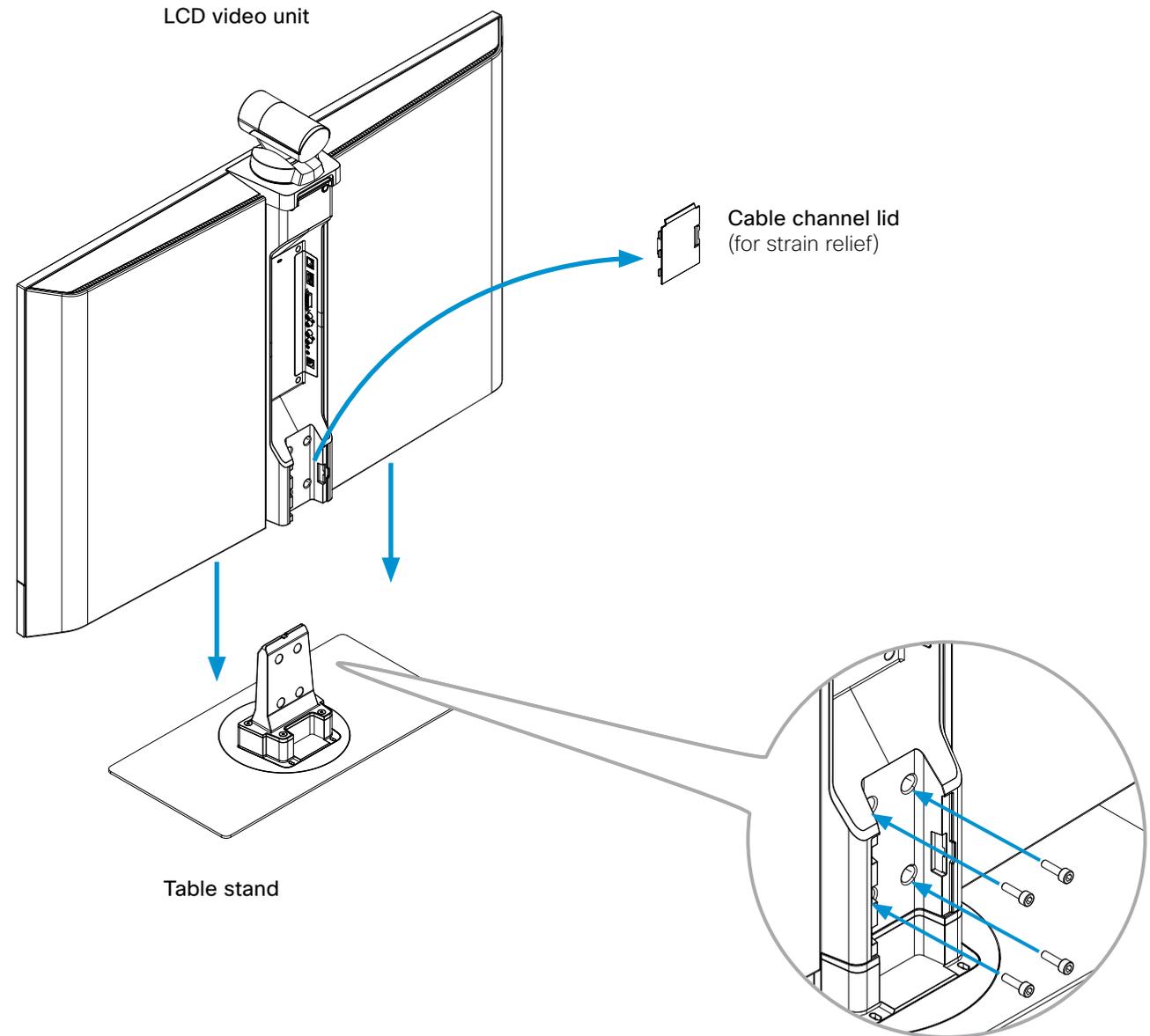
- iv Unpack the Touch controller, and open the accessories box.



2 Mounting the LCD video unit to the table stand

Note: Always use the provided gloves when handling the LCD video unit to avoid stains on the unit's surface.

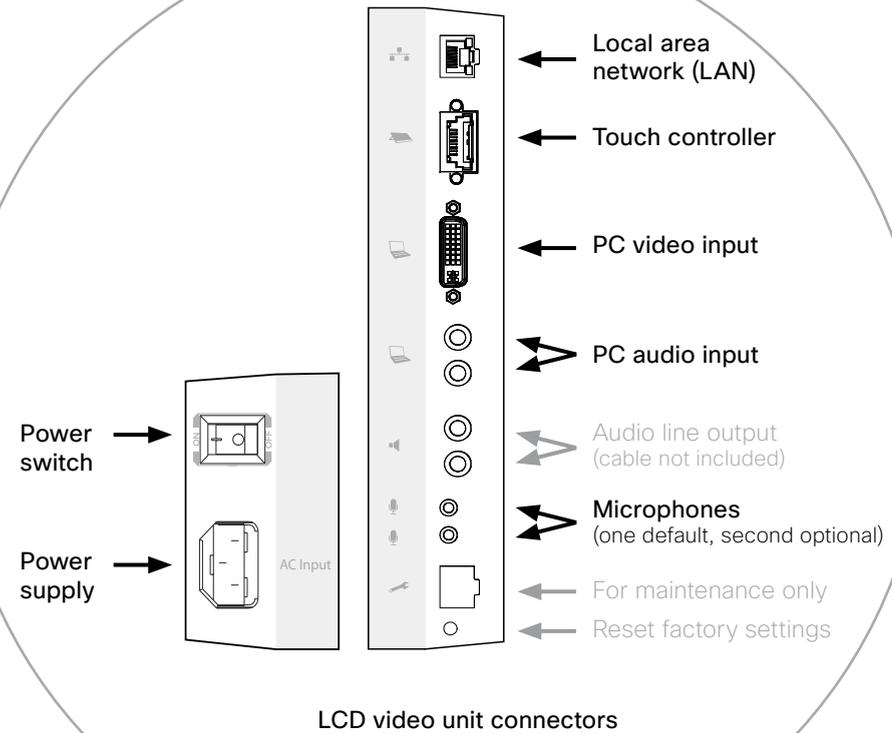
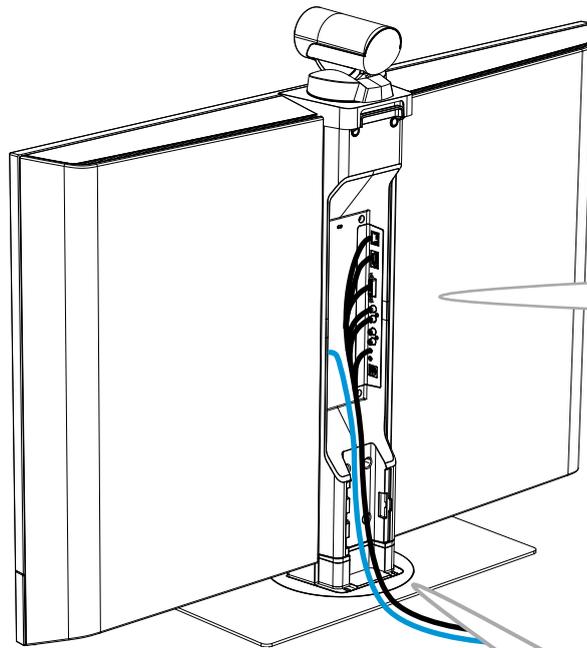
- i Lift the LCD video unit and slide it onto the top of the table stand. Two people working together are required for this operation.
- ii Remove the cable channel lid (see illustration to the right) to get access to the holes for the screws.
- iii Fasten the LCD video unit to the table stand using the four screws (tool: Hexagonal screwdriver).



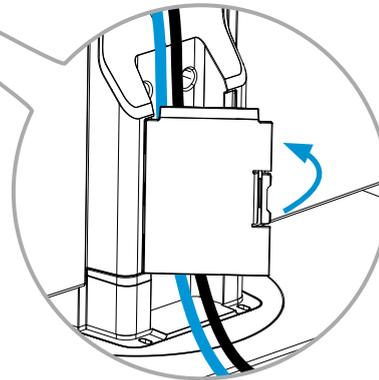
3 Connecting the cables

- i Connect the cables.

The connectors are placed at the rear side of the LCD video unit. See details to the right.



- ii Lead the cables downward and out at the back of your system.



- iii Snap on the cable channel lid for strain relief.

Note: When you position the cables side by side it is easier to snap on the lid.

4 Switching on the system

- i Plug in the cables from the LCD video unit as appropriate, and make sure the Touch controller is connected.

SAFETY REQUIREMENT: The equipment shall be installed close to the socket outlet. The socket outlet shall be easily accessible after installation.

- ii Switch on the system.

The power switch is located next to the power connector on the rear side of the LCD video unit.

- iii Wait while the MX200 starts up. Normally this takes just a few minutes. If an automatic software upgrade occurs the start-up process may take up to 15 minutes.

When the home menu and contact list appear on the Touch controller the system is ready to use.

- CAUTION:** To alter the camera position always use the Camera Control panel on the Touch controller; never move the camera manually when the power is switched on.

EMC Class A declaration

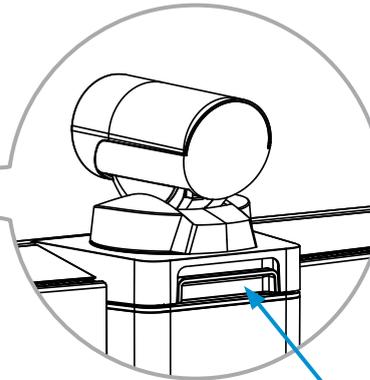
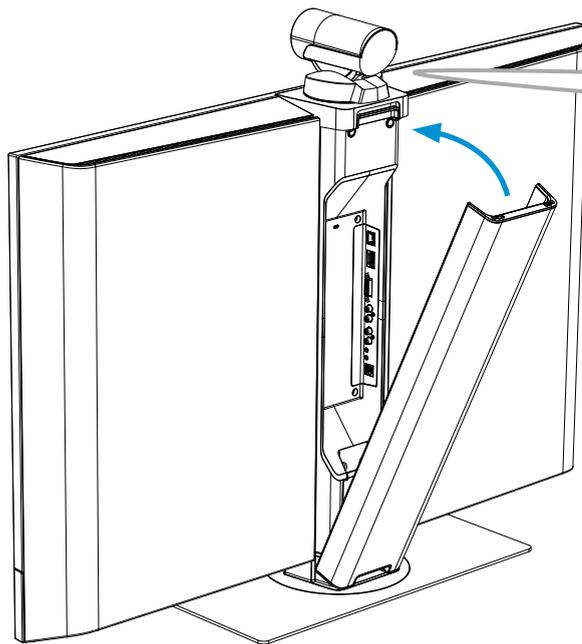
声明

此为A级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取切实可行的措施。

WARNING: This is a class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

5 Finishing up

- i Snap on the back cover to hide the connectors and cables.



You can lock/unlock the back cover by lifting this handle.

- ii Remove the protective foil from the LCD video unit.
- iii If required, clean the Touch display (not the LCD video display) using the dry cleaning cloth provided.
- iv Unfold the rear-mounted foot on the Touch controller to increase its tilt.

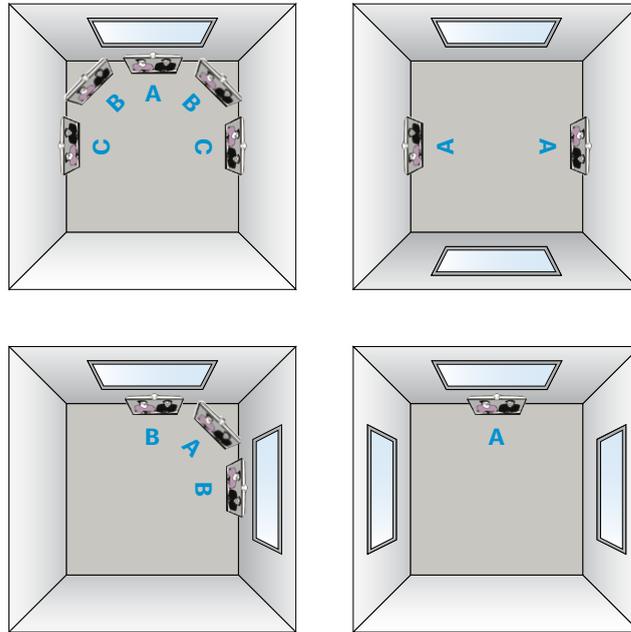
LCD video unit placement

The placement of the video system in a room will influence the overall conferencing experience both at the local and remote sites.

You should aim for:

- Good illumination of a person's face to avoid shadows.
- No direct light on the LCD video display to avoid reflections.

The illustrations to the right show in general where to place your MX200 system depending on the window positions in the room. For each room layout the MX200 position(s) marked with A are preferred, then B and finally C. You should avoid any position not shown in the illustrations.



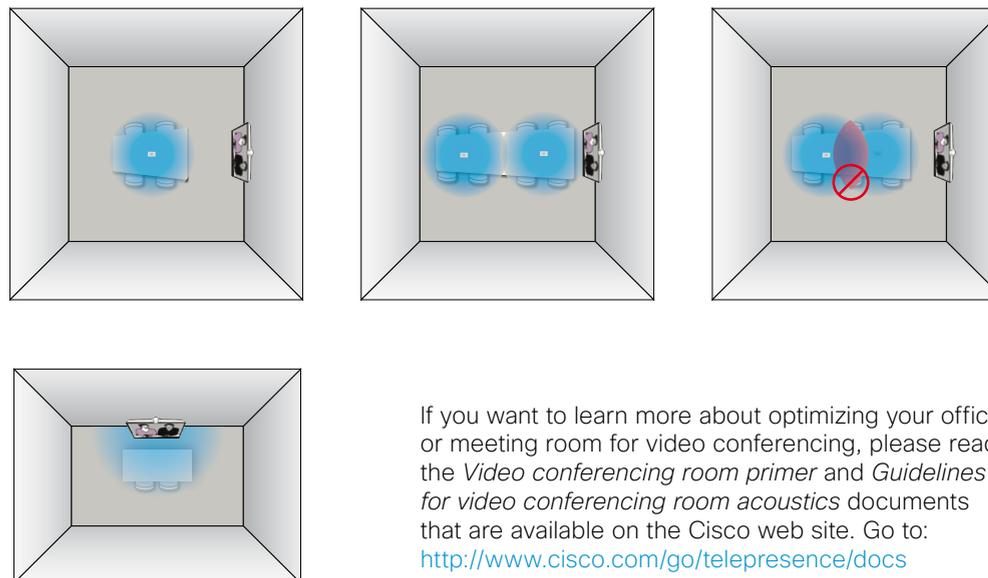
Microphone placement

Correctly placed microphones are very important to obtain a good conferencing experience.

We recommend that you place the microphone(s) as close to all users as possible, and that you avoid putting equipment with noisy fans, such as computers and projectors, close to a microphone.

If you are using more than one microphone, place them far apart to minimize the interference. The required distance between the microphones depends on the acoustics of your room; normally 2 m (6.5 ft) will suffice.

The MX200 internal microphone may suffice in a small office or meeting room when all participants are closer to the display than 2.5 m (8 ft). Still a correctly placed external microphone often performs better. The internal microphone is automatically disabled when connecting an external microphone.



If you want to learn more about optimizing your office or meeting room for video conferencing, please read the *Video conferencing room primer* and *Guidelines for video conferencing room acoustics* documents that are available on the Cisco web site. Go to: <http://www.cisco.com/go/telepresence/docs>



On our web site you will find an overview of the worldwide Cisco contacts. Go to: <http://www.cisco.com/web/siteassets/contacts>

Corporate Headquarters
Cisco Systems, Inc.
170 West Tasman Dr.
San Jose, CA 95134 USA