

Instructions for Cleaning, Safety, and Intended Use



Important Safeguards and Notices for the Polycom Practitioner Cart

Statement of Intended Use

- The Polycom Practitioner Cart is designed to assist medical practitioners and teachers in distributing video to multiple locations in order to facilitate learning and discussion of cases in a real time situation.
- The equipment may also be used for continuous observation of patients and procedures.
- The Polycom Practitioner Cart is not designed or intended for use in systems or applications intended to support or sustain life.
- In certain applications, it may be necessary for additional isolation devices to be used with this product in order to comply with medical regulations. Please refer to IEC/UL 60601-1, CAN/CSA 22.2 No 601.1 and related standards.

System Performance

- There is no performance aspect of the product that is deemed to constitute essential performance as defined in IEC 60601-1.

Safety Information

Important Safeguards

Read and understand the following cautions before using the system:

- Removing the mains plug from the wall socket, or removing the mains input lead from the UPS WILL NOT remove mains voltage from the output of the UPS. The UPS must be switched off at its front panel to ensure that its output is isolated.
- There are medical/safety risks in bypassing the internal UPS and connecting parts of this product directly to the mains wall outlet. Only power this product via the internal UPS.
- Portable Multiple Socket Outlets or extension cords must not be connected to the product.
- The internal multiple socket outlet provided within the product must not be used to provide power to other equipment.
- Portable and mobile RF communications equipment can affect the performance of Medical Electrical Equipment. The user should take all efforts to avoid such interference.
- This product is not suitable for use in the presence of flammable anaesthetic mixture with air or with oxygen or nitrous oxide.

Contact Information

Go to support.polycom.com, and at the bottom of the page, click **Contact Us**, and call the phone number for your country.

Preventive Maintenance and Cleaning Instructions for the Polycom Practitioner Cart

Preventive Maintenance

The following items should be checked on a regular basis according to use and at least once a week:

- Inspect cables and ensure connections are secure.
- Inspect and tighten all external bolts and screws, as needed.
- Cycle wheel locks and ensure wheels roll freely. Clean if necessary.

Cleaning Instructions

- Before cleaning, disconnect the unit from Mains and switch off UPS.
- Practitioner Cart should be cleaned according to cleaning instructions below.
- The cart should be cleaned in line with your own schedules appropriate to its use and environment.

Display

- Use 70 percent isopropyl alcohol diluted with water for cleaning the screen and cleaning the plastic enclosure.
- Always apply the product to a clean, nonabrasive cloth, then wipe the screen and plastic enclosure. Cleaners applied directly to the display could leak inside the unit and cause damage.
- Be careful not to splash solvents on the screen or enclosure.

Recommended cleaning solution for display:

- Use 70 percent isopropyl alcohol.
- Do NOT use water or solvents (such as ketone or acetone) and aromatics (such as xylene or toluene).

To clean the display:

- 1 Switch the power off.
- 2 Dampen a clean nonabrasive cloth with 70 percent isopropyl alcohol.
- 3 Wipe the screen gently with the dampened cloth.
- 4 Dry the screen with a clean, nonabrasive cloth to remove any residue.

Cart Assembly

Recommended cleaning solutions for cart assembly:

Use 70 percent isopropyl alcohol diluted with water. You may also use one of these products to clean the cart.

- Cidex
- Clorox Clean-Up
- "Green soap" United States Pharmacopoeia (USP)
- Formula 409
- Sani-Cloth Plus
- Virustat TBQ

Do NOT use the above products on the screen.

To clean cart assembly:

- Clean the cart assembly with 70 percent isopropyl alcohol diluted with water.
- Wipe cleaning solutions off all surfaces.
- Never allow any cleaning solution to come into contact with energized components

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