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Mobile Computer Cart Design & Ergonomics

Safety and Ergonomics are all considered in the development of each JACO Mobile PC Cart. Their engineering designs focus on Weights / Sizes / Distances for total user comfort. The Engineers and Manufacturing Personnel are experienced with identifying potential safety issues and eliminating them. JACO doesn't just design products; they test them with real people and engineer them accordingly. JACO Wireless Computers or Mobile Carts are engineered with people in mind and designed for comfort, safety and convenience.



1. ZXP CART PRODUCT OVERVIEW

JACO ZXP Engineering Excellence

The ZXP Computer Cart by JACO provides the perfect foundation on which to build your mobile wireless system. ZXP computers on wheels can accommodate virtually any IT hardware configuration and are loaded with ergonomic features and options for user comfort, safety and convenience.

Base Model

The base model cart includes the following standard features:

- Large 18" x 13" work surface.
- True sing hand height adjustment featuring a foot pedal actuator.
- Continuous front, rear and side handle.
- Tilt-rite II pivoting keyboard tray and swing out mouse trays on left and right sides.
- 4" x 4" dual wheel swivel casters, 2 locking.

The JACO ZXP Computer Cart is shipped fully assembled including all options ordered with computer hardware. Safe transit of all items includes optional features that only require fast, easy assembly right on site.

Engineered Ergonomics— The Most Important Question

With their deep industry experience in designing modular and adaptable mobile workstations, JACO engineering takes risk management very seriously. Engineering and Management Staff listen to you for every new design. To guide us through this process, they have adopted quality guidelines that are referred to not only as the design concept is presented, but also as the design is completed. At JACO they test new products on people of all sizes, which generates valuable input to develop the best product. Designed and engineered for the human form.

The most important question - **Will the operator be able to use this product comfortably and without risk for extended periods of time?** All of our accepted product designs must resound with "yes."

Every JACO Wireless Mobile Computer Cart and options are designed for total user comfort and safety.

1. ZXP CART PRODUCT OVERVIEW (CONTINUED)

Industry Safety & Standards Leadership

JACO Mobile PC Carts are custom built to order; each one is individually tested and must pass a 10° Tip / Tilt Test after assembly and being configured with Computing Hardware. There is no industry requirement for Tip / Tilt Testing, but their philosophy on safety demands it. Consequently, in 1999 they established the industry leading Tip / Tilt Test Process. The mobile computer cart is raised to its highest position, put on a 10° ramp and balanced in place with a 1/8" bar on the ramp floor. All the casters are then turned inward to their most awkward position. The wireless PC cart must be able to maintain that position. When it does, only then will it be approved for final packing and shipment.

2. ZXP CART SET UP

All JACO ZXP Mobile Computer Carts arrive completely assembled and ready to use. The following steps will have you up and running in no time.

Remove From Packaging

Remove the computer cart from packaging following the provided instructions:

- Do not throw away any of the packaging material until the computer cart is inspected and in use.
- Please inspect the mobile computer cart carefully for damage due to shipping.
- If there is any damage, report it to the driver or Freight Company immediately to start claim process.
- Refer to Warranty for further details.

Adjust Height of Mobile Computer Cart

Before moving the cart, take the time to adjust the height so that it is comfortable for you to work with.

You can adjust the height of the mobile cart, either raising or lowering it by following these instructions:

- Stand in front of the mobile cart.
- Grasp the front handlebar of the cart.
- Press the lever on the bottom front of the cart with your foot.
- Pull up or push down on the handlebar.
- Raise your foot from the lever when the cart reaches the desired height.

Unlocking the Computer Cart Wheels

After adjusting the mobile computer cart height, you may need to unlock the cart wheels so that you can move the cart around.

- Hold Mobile PC Cart firmly.
- Lift the wheel lock with your foot until the lock releases or until you hear a click.

3. ZXP CART USAGE

Moving the ZXP Mobile Computer Cart

After you have adjusted the height and unlocked the wheels, you are ready to move the PC cart.

To move the computer cart properly:

- Face the cart from the front.
- Grasp the front handlebar of the cart with both hands.
- Push or pull the cart to the desired location.

You may also use the rear handlebar to move the cart. This may be best for pushing the computer cart for longer distances.

Around Corners and Tight Spaces

- From the position you chose to push the cart, spin the entire cart while keeping your body fully facing the mobile cart.
- Do not twist your trunk to guide the mobile PC cart around corners.
- In tight spaces, you can spin the cart left or right until desired position is achieved.

Using the Mobile PC Cart

When you are ready to set the mobile cart up to use the keyboard and mouse, do the following:

- Adjust the height of the computer cart to a comfortable position.
- Adjust the keyboard by lifting the keyboard tray up or pushing it down.
- Pull the left or right mouse tray out on the keyboard tray depending on your preference.
- Adjust the monitor for best viewing.

Care and Cleaning

- The ZXP Wireless Computer Cart has a high quality powder coat finish for years of protection and maintenance free use.
- Clean the cart with Isopropyl Alcohol or disinfectant as often as required to avoid contamination problems.
- Dilute cleaning products before use, according to manufacturer's instructions.
- Wipe cleaning solutions off surfaces immediately, never allow drying on any surface of the equipment.

4. ZXP CART OPTIONS

The ZXP Mobile PC Cart by JACO has a host of options that can be ordered with the base model computer cart.

All options ordered with the wireless computer cart are assembled to the cart at the factory.

- Most options are very simple and need no further assembly or usage instructions.
- For the few that do, the assembly/use instructions are sent with the cart and any other pertinent documentation.
- Many options are also field retro-fittable. If you decide to order an option after receipt of the mobile PC cart, an assembly instruction will be provided.

Computer PC Cart Hardware Security

JACO ZXP Wireless Computer Cart designs include security features intended to deter routine theft of the computer hardware while on the computer cart. Individual options have specific security features that may include one of the following:

- Many security features are designed into the options construction to be hidden.
- Security bars on the laptop locking work surface prevent removal of the laptop.
- “One-way” or “Torx” screws that require a special tool to remove are used when mounting flat screen monitors to the monitor stand for VESA mounting. This tool is provided with the computer cart or the option.
- Combination locks are used with specific options such as the locking work surfaces and external lithium ion battery cradles.

Replacement Parts

JACO ZXP Mobile Computer Carts are designed for years of maintenance free use. If a problem arises please contact InfoLogix. **To initiate support, call 215-639-8899 or 800-328-0030.** At the menu prompt, select InfoLogix Support. We can be reached Monday through Friday from 8:30 AM to 5:30 PM Eastern time.

Also, visit www.infologix.com/support for technical information, FAQs and submitting a Help Desk ticket.

5. ZXP CART SPECIFICATIONS

- Height Adjustment “Adjustable” Gas Cylinder
- Work Surface Height, Standing: 44.5” to 46.5”
- Work Surface Height, Sitting: 32.5” to 34.5”
- Keyboard Tray Height, Standing: 41” to 43”
- Keyboard Tray Height, Sitting: 29” to 31”
- Work Surface Size: 18”W x 13”D
- Base Size: 16” x 16” Caster to Caster
- Casters: 4” x 5” Swivel, 2 Locking and 2 Non-locking
- Construction: Welded Steel and Aluminum
- Finish: Highest Quality Powder Coat
- Weight, Base Model Cart: 64 lbs.



Standard Features

- Front and Rear Handles
- Tilt-Rite II: 105° Pivoting Negative and Positive Angle Keyboard Tray
- Left and Right Side Swing-out Mouse Tray and Retainer



Optional Power

- Battery: 120 VAC 18 ah sealed lead acid
- Outlets: 3 AC Outlets
- UL Certification: UL60601
- Battery Weight: 34 lbs.



Configurations

- Laptop
- Laptop as CPU with Flat Screen Monitor
- Power Cube Small Form Factor PC with Monitor
- All-in-One PC / Monitor
- Thin Clients with Monitor
- Tablet PC

6. ZXP CUSTOMER SERVICE AND SUPPORT

InfoLogix is committed to providing 100% quality on all products shipped and complete customer satisfaction.

If a question arises you should contact either your InfoLogix Sales Representative or the InfoLogix Help Desk.

InfoLogix works closely with JACO Inc., our manufacturing partner, to provide technical assistance as required to resolve any issue. This could include:

- Technical drawings of specific carts / options.
- Assembly instructions of options.
- Rework instructions when replacing components in the field.
- Direct factory technical assistance via phone if needed.

Help Desk Support

To initiate support, call 215-639-8899 or 800-328-0030. At the menu prompt, select InfoLogix Support. We can be reached Monday through Friday from 8:30 AM to 5:30 PM Eastern time. Also, visit www.infologix.com/support for technical information, FAQs and submitting a Help Desk ticket.

Contact **JACO Support** at **866-803-0101** for cart and/or power supply warranty issues.

The support analyst will require the following information to process your call:

- Company Name
- Contact
- Address
- Phone Number
- Email Address
- Cart Information: Part Number, Serial Number
- Battery Information (if applicable): Serial Number, Rev Level
- Problem Description.

7. *SUPPLEMENTAL END USER SET UP GUIDE

Unpacking the ZXP Mobile Computer Cart

- First, remove the shrink-wrap, straps and plastic clips so that you can remove the outer cardboard packaging.
- Remove the plastic clips by pinching the plastic tabs and pulling outward.
- There are 4 clips that need to be removed before you can lift off the outer cardboard packaging.
- Once this is complete, you must remove the shipping bracket.



7. *SUPPLEMENTAL END USER SET UP GUIDE (CONTINUED)

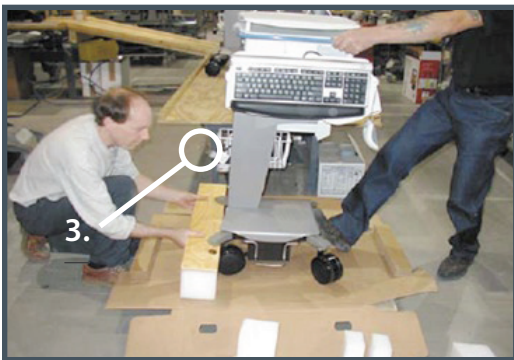
Unpacking the ZXP Mobile Computer Cart (Continued)

- Remove the shipping bracket using a standard Phillips screwdriver.
- The one screw can be removed by sliding the screwdriver through the opening in the shipping bracket.
- With the cart still sitting on the pallet, follow the direction below to remove from pack.



- Pull box ends down and fold ramp under.
- Tilt cart to left and remove right insert.
- Tilt cart to right and remove left insert.
- Roll cart down ramp off of skid.

Note: Save all packing material



7. *SUPPLEMENTAL END USER SET UP GUIDE (CONTINUED)

Monitor Mounting

- Unpack the Monitor. You will need to remove the Manufacturer's supplied monitor stand.
- Every monitor is different. Some have a plastic cover located on the back of the monitor that needs to be removed, while some don't.
- Find the 4 screws that hold the monitor to the stand.
- Remove these 4 screws and keep them. You'll need them to attach the monitor to the monitor stand.
- Remove the stand and place the monitor against the supplied VESA hole pattern mounting plate.
- Use the 4 screws to attach the Monitor to the VESA Monitor Stand.



Note: There are two types of VESA standard hole patterns: 75mm and 100mm. We have provided one plate mounted to the stand and the other plate is in the accessory kit.

7. *SUPPLEMENTAL END USER SET UP GUIDE (CONTINUED)

Monitor Mounting (Continued)

The VESA Heavy Monitor Mount has a handle on the rear of the monitor mount that needs to be loosened to position the monitor and tightened to lock it into position.



7. *SUPPLEMENTAL END USER SET UP GUIDE (CONTINUED)

CPU Mounting (Continued)

- Unpack your CPU. Do not attach any of the cables yet.
- Place the CPU into the Holder as pictured. Note CPU Mounting brackets are model specific.
- Please refer to the Supplemental drawing for the specific mounting instructions.
- Attach the secondary Bracket. Please refer to the Supplemental 51-2645 drawing.
- Attach the power and signal cables as directed by the manufacturer.



Cable Management



The cable management box is on the rear of the cart behind the work surface.

The cover is NOT screwed on. It can be opened by grabbing both sides of the cover and giving a firm pull straight back.

Use this area to coil and wrap the excess cables. You can then replace the cover.

7. *SUPPLEMENTAL END USER SET UP GUIDE (CONTINUED)

Keyboard and Mouse Trays

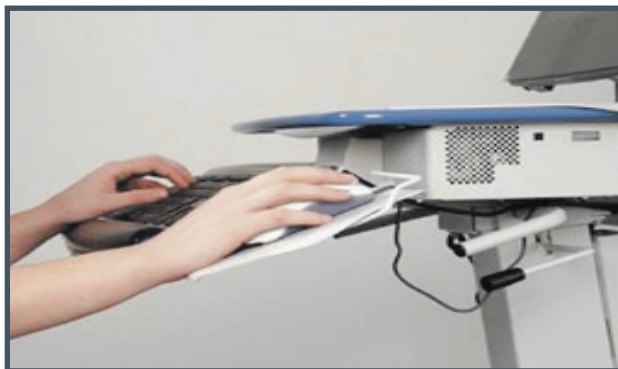
We have provided Velcro pads to mount your keyboard to the keyboard tray.

Use 3-4 Pads depending on your particular keyboard.

- The ZXP cart keyboard tray assembly comes with swing-out mouse pads (right and left side).
- Pull out the mouse tray and place the mouse on near the front edge.
- Place the mouse wire underneath the flexible retaining rod.



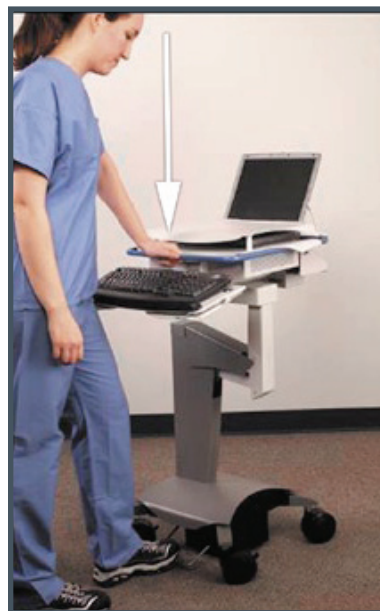
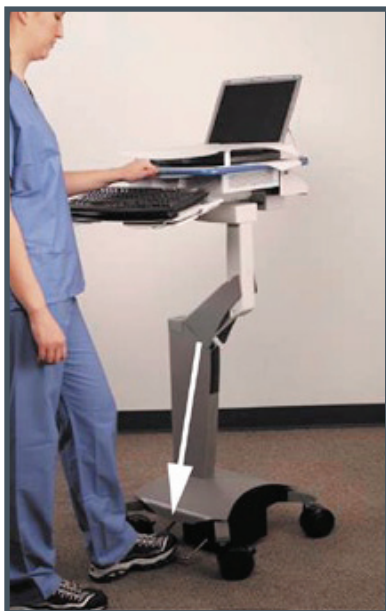
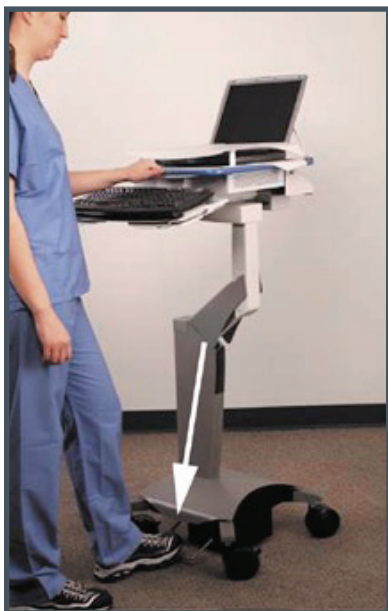
- The ZXP cart keyboard tray can be easily adjusted for ergonomic user comfort and safety.



7. *SUPPLEMENTAL END USER SET UP GUIDE (CONTINUED)

Height Adjustment

- Simply step on the foot actuator pedal and raise or lower the work surface as desired.



Power Reel Cord

- The retractable power cord option comes preassembled.
- Pull the connector end out about 2 feet and loop it onto the cord hanger provided for easy access.



JACO
The more you see, the better we look.

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