User Manual
Mobile Stand for Interactive Screen
DAHUA DHI-PKC-MS2B

1. Product Description

The DAHUA DHI-PKC-MS2B Mobile Interactive Display Stand is a high-quality solution designed to hold interactive displays up to 86 inches with a maximum load capacity of 125 kg. With its sturdy structure and braked caster system, this stand allows the display to be moved easily and safely in any environment, ideal for classrooms, conference rooms and other collaborative spaces.

2. Package Contents

- 1 x Mobile support **DAHUA DHI-PKC-MS2B**
- 4 x Wheels with brake system
- Mounting hardware
- Instruction manual

3. Technical Specifications

- Model:DHI-PKC-MS2B
- Load capacity:100 kg
- Maximum screen size:86 inches
- Material: Heavy duty steel
- Dimensions:1080mm × 580mm × 1562mm
- Height adjustment range:350 mm
- Wheels:4 swivel wheels with brake system
- Color: Black

4. Assembly Instructions

Step 1: Preparation
1. Place all pieces on a large, flat area.
2. Verify that all components listed in the package contents are present.

Step 2: Assembling the Base
1. Assemble the stand base by joining the pieces according to the instructions in the diagram.
2. Secure the base using the screws provided. Use the included tools or a suitable screwdriver.

Step 3: Installing the Wheels
1. Attach the four wheels to the corners of the base. Make sure the wheels with brakes are installed on the designated sides.
2. Tighten the wheel bolts to ensure they are secure.

Step 4: Mounting the Display Stand
1. With assistance, attach the vertical frame of the stand to the base, using the screws and accessories provided.
2. Adjust the desired height of the bracket before fully securing the parts.

Step 5: Installing the Screen
1. Place the interactive display on the stand. Make sure the display is aligned with the mounting holes on the stand.
2. Use the appropriate screws to secure the screen firmly to the bracket.

5. Instructions for Use

- Mobility: Gently push the bracket along the frame, avoiding applying pressure directly on the screen.
- Wheel Brake: Activate the brake system by pressing the lever on each wheel to immobilize the support.
- Height Adjustment: If the stand has height adjustment, use the designated mechanisms to raise or lower the display.

6. Maintenance

- Clean the stand regularly with a dry or slightly damp cloth.
- Avoid using harsh chemicals to prevent damaging the metal finish.
- Periodically check the screws and wheels to ensure they are properly tightened.

7. Troubleshooting

Problem	Possible Cause	Solution
The stand does not move easily	The wheels may be blocked	Check if the brakes are on
The screen does not attach properly	The screws are not tight enough	Make sure all screws are tight tight
The support is unstable	The base is not assembled properly or the ground is not level	Check the base assembly and the stability of the stand