

WHEELY-X PLAY

Installation Manual

For Installers

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0 Before You Start

2 people · about 2 hours

How to read this manual

- 1 One step = one action**
Do it, then use the "Check" line below to confirm.
- 2 Part codes**
Codes like A3 or C2 are listed in "1. Components".
- 3 Orange "Important"**
Skip it and the system will not work.
- 4 Orange outline**
Where to look in the photo or screen for that step.
- 5 Green check page**
At the end of each chapter, confirm everything is done.

Safety rules

- !** The TV and touch monitor are heavy. Always lift them with 2 people.
- !** Keep the power strip(s) switched OFF until step 5-14 tells you to power on.
- !** Never force a bolt. If it will not turn, re-align the holes first.
- !** Keep hands and loose clothing away from spinning rollers.

Tools you need

Phillips screwdriver or power drill

Brackets · bolts

Thin flat screwdriver

Removing VESA hole covers

Cable ties · scissors

Cable tidying

Soft cloth · packing foam

Laying the TV / monitor down

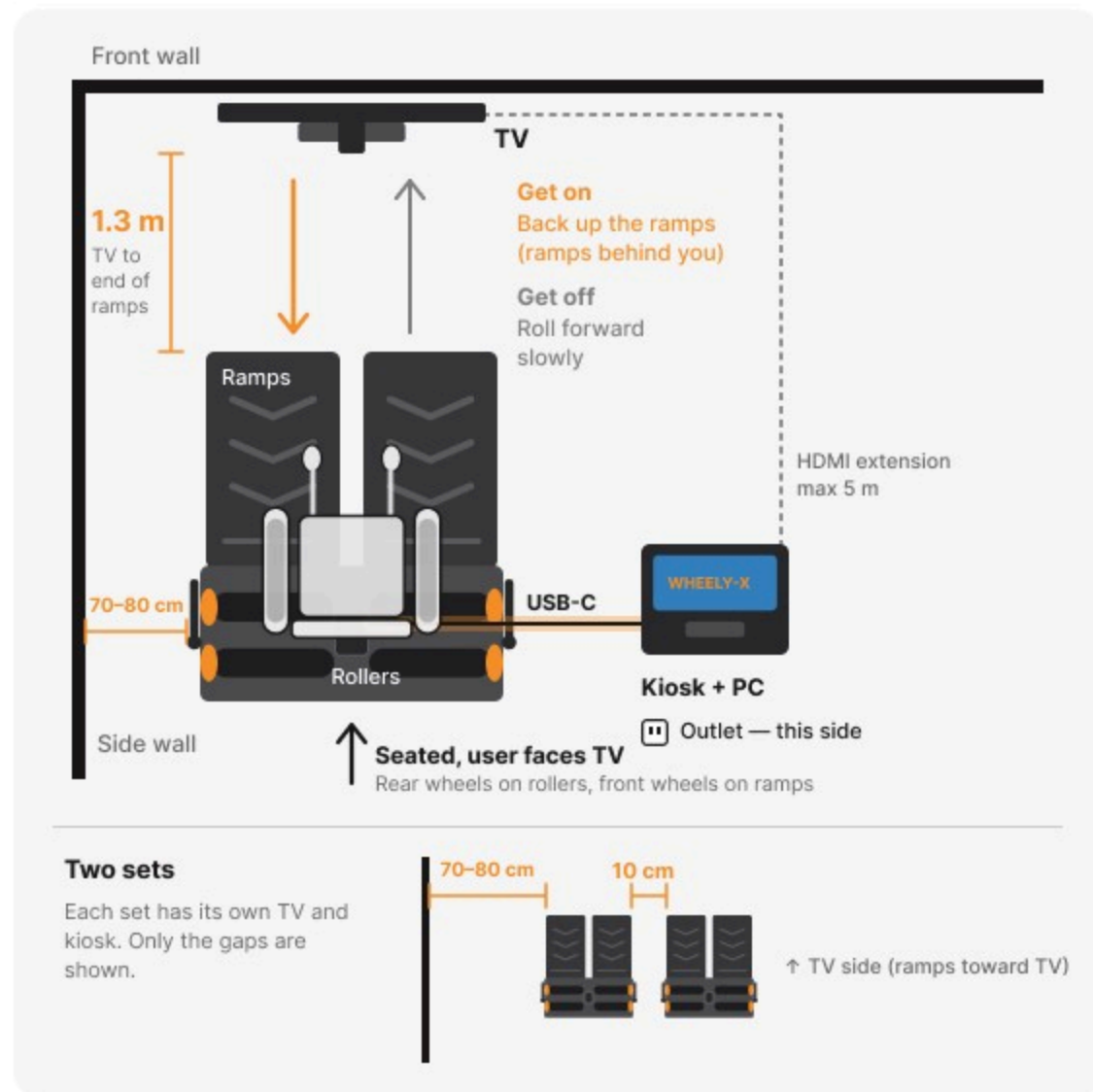
Time needed

WHEELY-X Assembly	20 min · 1-2 people
TV Setup	15 min · 2 people
Kiosk Setup	35 min · 2 people
Cable Connection	30 min · 1 person
PC Setup	15 min · 1 person

0 Choosing the Location

Place first, then assemble · Ramps face the TV

- 1 Decide the spot before assembling. It is hard to move once built.
- 2 Put the TV against the wall and place WHEELY-X with the ramps facing the TV.
- 3 The user backs up the ramps; once the rear wheels are on the rollers, they sit facing the TV.
- 4 Leave 1.3 m from the TV to the end of the ramps. The user backs up from here.
- 5 Put the kiosk and PC beside the rollers, on the side with a power outlet. The 5 m HDMI extension must reach the TV.
- 6 For two sets, leave 10 cm between them and about 70–80 cm (recommended) from the side wall — room for a wheelchair to turn.



Person First

Then

A

WHEELY-X assembly (20 min)



Kiosk setup (35 min)

B

TV setup (15 min)



Help with kiosk → cables → PC setup (80 min)

Important WHEELY-X assembly and TV setup are independent, so do them at the same time (A helps B lift and hang the TV). Cabling starts only after the WHEELY-X, TV and kiosk are all done.

1 Components

Open the boxes and check each item · 1/3

A WHEELY-X body · accessories

- 1 **A1 Roller ×2**
detachable weights fitted
- 2 **A2 Ramp ×2**
- 3 **A3 WHEELY-Hub (sensor)**
spare magnet included
- 4 **A4 USB-C cable**
- 5 **A5 T-wrench**
- 6 **A6 Roller locking lever ×2**
- 7 **A7 T-bolts · cross bolts**
- 8 **A8 Roller connector plate ×2**
- 9 **A9 Wheelchair safety hook ×2**
- 10 **A10 Safety chest belt**



Photo numbers = part codes (e.g. 3 → A3 WHEELY-Hub). Assembly order: "2. WHEELY-X Assembly".

1 Components

B TV set · C Kiosk · 2/3

B TV set (50-inch)



B1



B2 · B3



B5

- | | | |
|-----------------------------|------------------|----|
| ☐ B1 | 50-inch TV | x1 |
| ☐ B2 | TV power cable | x1 |
| ☐ B3 | HDMI cable 1.5 m | x1 |

- | | | |
|-----------------------------|--------------------|----|
| ☐ B4 | TV remote | x1 |
| ☐ B5 | TV bracket + stand | x1 |

C Kiosk



C1



C2



C3 · C4

- | | | |
|-----------------------------|---|----|
| ☐ C1 | Kiosk cabinet (with mount, bolts, tray) | x1 |
| ☐ C2 | Touch monitor | x1 |

- | | | |
|-----------------------------|---------------------|----|
| ☐ C3 | Monitor power cable | x1 |
| ☐ C4 | HDMI-DP cable 1.5 m | x1 |

D PC · accessories



D1



D2



D3



D6



D7

☐	D1	Gaming PC	×1
☐	D2	Air mouse (remote mouse)	×1
☐	D3	Wireless keyboard · mouse (sold separately)	
☐	D4	USB extension 3 m	×1

☐	D5	HDMI extension 5 m	×1
☐	D6	Power strip (5 outlets)	×2
☐	D7	Cable duct	×2
☐	D8	USB-C to USB-A cable	×1

Telling the cables apart

There are two 1.5 m HDMI cables — do not mix the TV one (B3) with the kiosk monitor one (C4 HDMI-DP).

The 5 m HDMI extension (D5) is the long run to the TV.

USB-C to A (D8) is the signal cable for the WHEELY-Hub only.

If anything is missing, contact us before installing (+82-31-506-0625).

2-1 Place the Rollers

A1 Roller ×2

Set the left and right rollers side by side where they will stay. Leave room behind for cables.



Check Both rollers sit side by side on a flat floor.

2-2 Fit the Roller Locking Levers

A6 Roller locking lever ×2 (1 per roller)

The roller locking lever is the tall rod beside each roller. Stand it on the outer threaded hole and turn clockwise until tight.



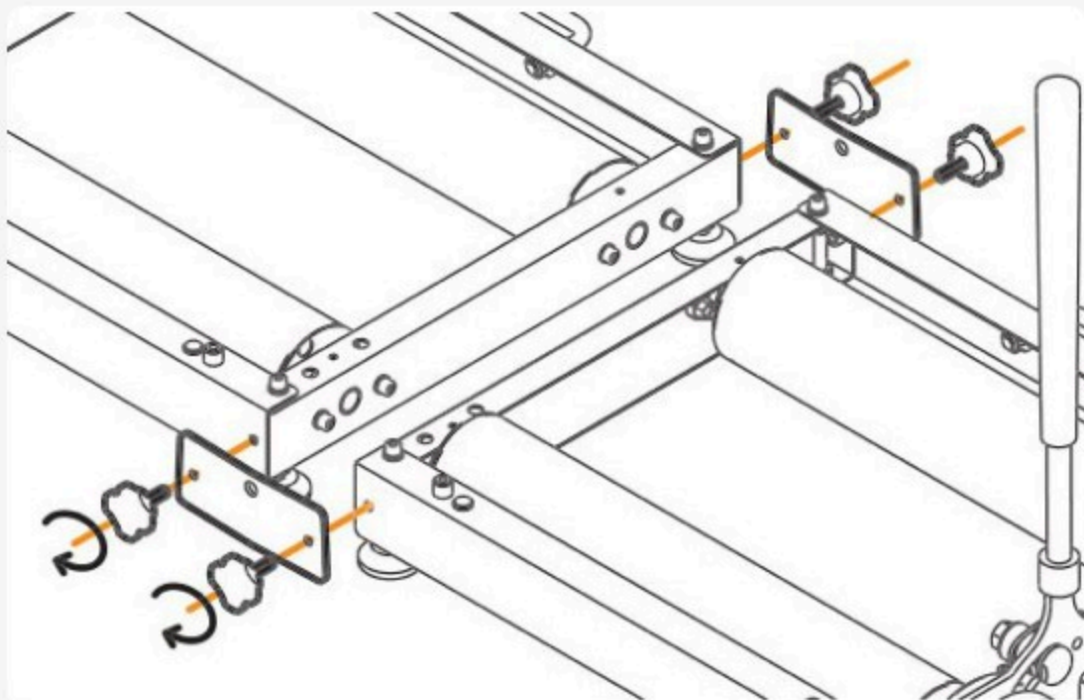
Important The lever only locks the roller when fully tightened. If it is loose, the roller will not lock.

Check The lever does not wobble when pulled back and forth.

2-3 Join Left and Right Rollers

A8 Roller connector plate ×2 · A7 cross bolt ×4

Bridge the two connector plates between the rollers and fix them with the 4 cross bolts, turning clockwise.



Check The rollers do not separate when pulled apart.

2-4 Attach the Ramps

A2 Ramp ×2

Place each ramp with the WHEELY-X logo facing inward, and seat the ramp holes onto the pins on the roller frame.



Check Each ramp sits snugly on the roller frame.

2-5 Secure the Ramps**A7 T-bolt ×4 (2 per ramp)**

Turn the T-bolts clockwise into the holes where ramp and roller meet. Screw each one in all the way by hand.

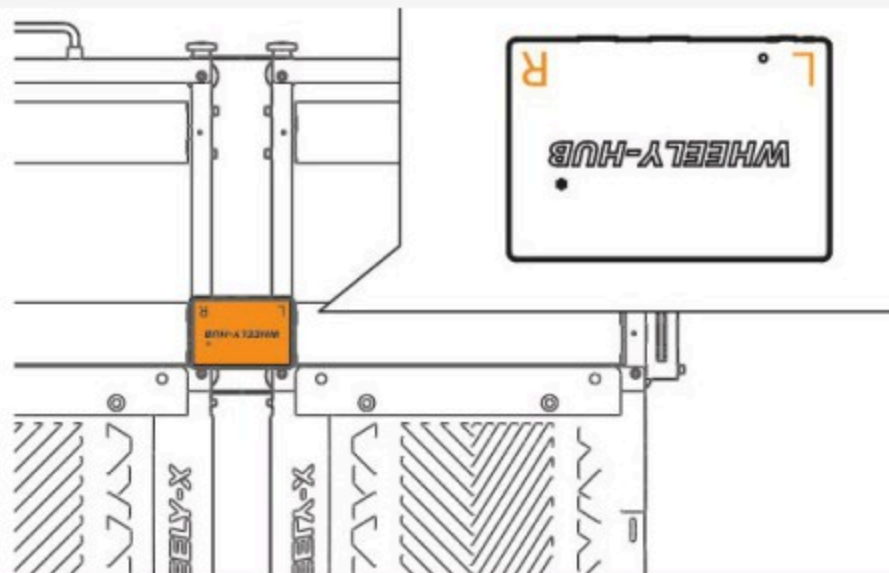


Important If a bolt will not turn, do not force it — re-align the holes.

Check Ramps do not rattle when pressed and all 4 bolts are tight.

2-6 Mount the WHEELY-Hub (Sensor)**A3 WHEELY-Hub (sensor)**

Insert the hub's legs into the upper holes of the connector plate as shown. The L-R letters on the hub should read upright. Port direction does not matter.



Check The hub is fully seated without wobble and the L-R letters read upright.

2-7 Hang the Wheelchair Safety Hooks

A9 Wheelchair safety hook ×2

Loop the strap through a hole on the side of the ramp (front or rear hole, either is fine). When not in use, hang the hook on the roller locking lever.



Check Both hooks hang on either side of the ramps, hooked onto the levers.

2-8 Check the Finished Unit

This is how it should look. Confirm rollers, ramps, levers and hub are all in place, then go to "3. TV Setup".



Check All 4 items on the next "Before you move on" page can be ticked.

Before you move on

- ☐ The two rollers feel like one solid unit
- ☐ The ramps do not rattle
- ☐ The WHEELY-Hub is seated without wobble
- ☐ Both safety hooks hang on either side of the ramps

3 TV Setup

about 15 min · 2 people · 1/2

3-1 Fix the Bracket to the TV

B5 TV bracket · bolts supplied with bracket

Lay the TV face down on a soft cloth. Hold the bracket against the back and tighten with the supplied bolts.



Important Align the bracket with the 4th hole from the top. This sets the user's eye level.

Check The bracket sits at the 4th hole and the bolts are tight.

3-2 Hang the TV on the Stand

B5 TV stand · fixing bolts supplied with stand

Two people lift the TV and hang it on the stand's hooks. One holds the TV while the other tightens the fixing bolts.



Important Always lift the TV with 2 people.

Check The TV does not slip or tilt.

3 TV Setup

about 15 min · 2 people · 2/2

3-3 Connect the TV Power Cable

B2 TV power cable

Run the power cable up through the stand column and plug it into the power port on the back of the TV.



Check The plug end comes out below the stand and the TV end is fully inserted.

3-4 Connect HDMI

B3 HDMI cable 1.5 m

Plug the HDMI cable into the TV's right-side HDMI port and run the other end down through the stand (used in 5-9).



Important Use the right-side port and note its number (HDMI 1-3).

Check HDMI is in the TV; the other end is below the stand.

Before you move on

- ☐ The TV does not tilt
- ☐ Power and HDMI cables reach below the stand

4 Kiosk Setup

about 35 min · 2 people · 1/4

4-1 Pull Out the Keyboard Tray

C1 Kiosk cabinet

Pull the keyboard/mouse tray at the bottom front of the kiosk all the way out, so it does not catch the door while you work. Push it back later.

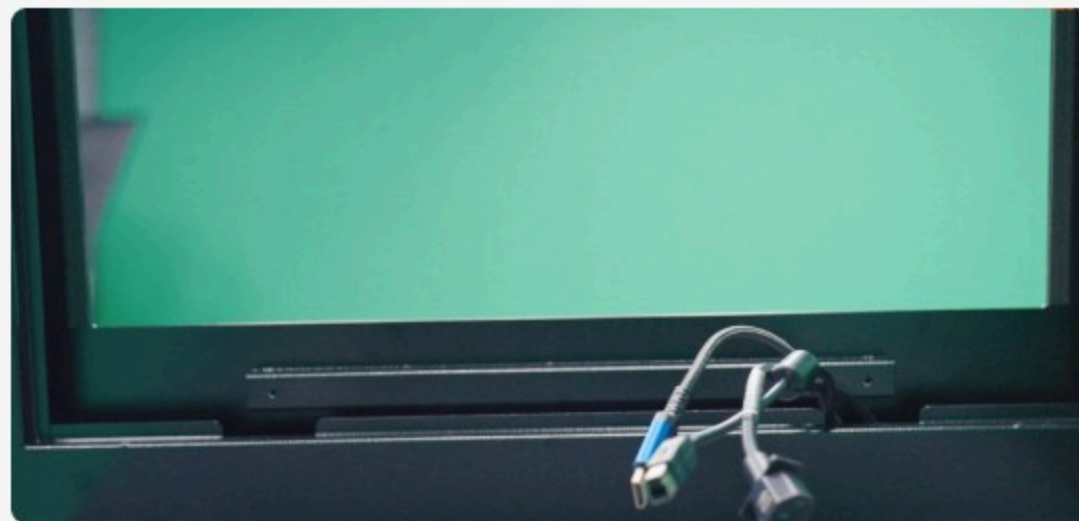


Check The tray is fully out.

4-2 Bring 3 Cables Out the Top

C3 Monitor power · C4 HDMI-DP (HDMI end) · touch USB (inside kiosk)

Reach into the opening at the top of the kiosk and pull the 3 inside cables up: ① monitor power ② the HDMI end of the HDMI-DP cable ③ the touch signal USB.



Important Lay the three side by side and identify each. Mixing them up means pulling everything out again later.

Check All 3 cable ends are out the top and each is identified.

4 Kiosk Setup

about 35 min · 2 people · 2/4

4-3 Lay the Monitor Down · Remove VESA Covers

C2 Touch monitor · VESA hole cover ×4

Lay the touch monitor face down on packing foam. Pry off the 4 small screw-hole covers on the back with a thin flat screwdriver.



Important Placing it on the bare floor will scratch the screen.

Check The screen lies flat on foam and all 4 screw holes are exposed.

4-4 Remove the Factory Bracket

Factory bracket ×1 · bolts ×4 (keep, do not discard)

Undo the 4 bolts of the factory bracket on the VESA holes with a drill or Phillips screwdriver. Loosen them a little at a time in a diagonal order so nothing tilts.



Check The bracket is off and no bolts or washers remain in the 4 holes.

4 Kiosk Setup

about 35 min · 2 people · 3/4

4-5 Fit the VESA Mount

VESA mount from the kiosk box · bolts ×4

Place the VESA mount over the 4 holes and insert the bolts. Start all 4 by hand first, then tighten in a diagonal order.



Important Tightening one bolt fully first misaligns the holes. Insert all 4, then go diagonally.

Check No corner of the mount lifts when pressed.

4-6 Hang the Monitor on the Kiosk

C2 Touch monitor

Two people lift the monitor and hang it on the kiosk mount. One holds the monitor while the other inserts the fixing bolts.



Important Never let go before the bolts are in.

Check The monitor hangs on the mount and stays put when released.

4 Kiosk Setup

about 35 min · 2 people · 4/4

4-7 Tighten Bolts · Level the Screen

Fixing bolts supplied with the kiosk mount

Tighten the fixing bolts, then gently rock the monitor side to side to check for play. If the screen is tilted, loosen slightly, level it, and re-tighten.



Check The monitor is level and does not wobble.

4-8 Connect 3 Cables · Back Cover

The 3 cables from step 4-2 · back cover

Power to the power port, HDMI to the HDMI port, touch USB to the USB port (marked TOUCH or USB). Tidy the cables so nothing is pinched, close the cover, and push the tray from 4-1 back in.

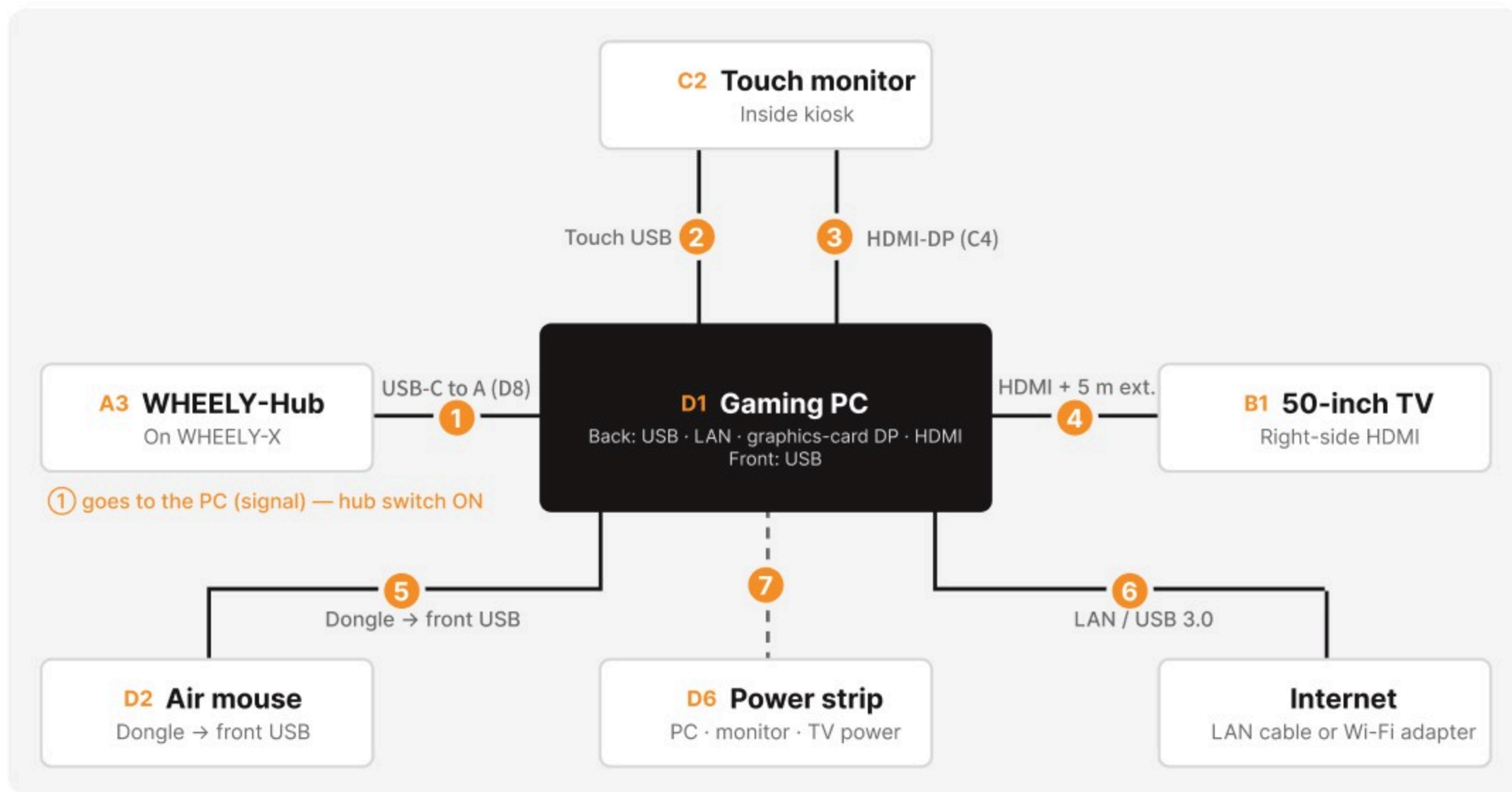


Important Without the touch USB, the screen will not respond to touch.

Check None of the 3 pull out, and the cover is closed.

Before you move on

- ☐ The monitor is level and does not wobble
- ☐ All 3 cables are connected
- ☐ The back cover is closed and no cable is pinched
- ☐ The keyboard tray is back in place



5 Cable Diagram

7 types · all except power start at the PC

#	Cable	One end	Other end	Step
1	USB-C to USB-A (D8)	WHEELY-Hub A3 "Connect" port	PC rear USB	5-5 · 5-8
2	Touch signal USB	Touch monitor C2	PC rear USB	5-5
3	HDMI-DP cable (C4)	Touch monitor C2 (HDMI end)	PC rear graphics-card DP	5-5
4	HDMI 1.5 m (B3) + 5 m ext. (D5)	TV B1 right-side HDMI	PC rear graphics-card HDMI	5-5 · 5-9
5	Air mouse dongle (D2)	Stored in the base of the air mouse	PC front USB	5-10
6	LAN cable or Wi-Fi adapter	Internet line	PC LAN port / USB 3.0	5-12
7	Power ×3	Power strip D6	PC · monitor · TV	5-6

Easy to confuse

① The hub cable goes to the PC, never to a charger

④ The TV uses HDMI 1.5 m + 5 m extension joined

⑥ Wi-Fi adapter only in USB 3.0 (blue port)

5-1 Open the PC's Right Side Panel

D1 Gaming PC

With the PC lying or standing, undo the screws of the right side panel (the motherboard side) and remove it.

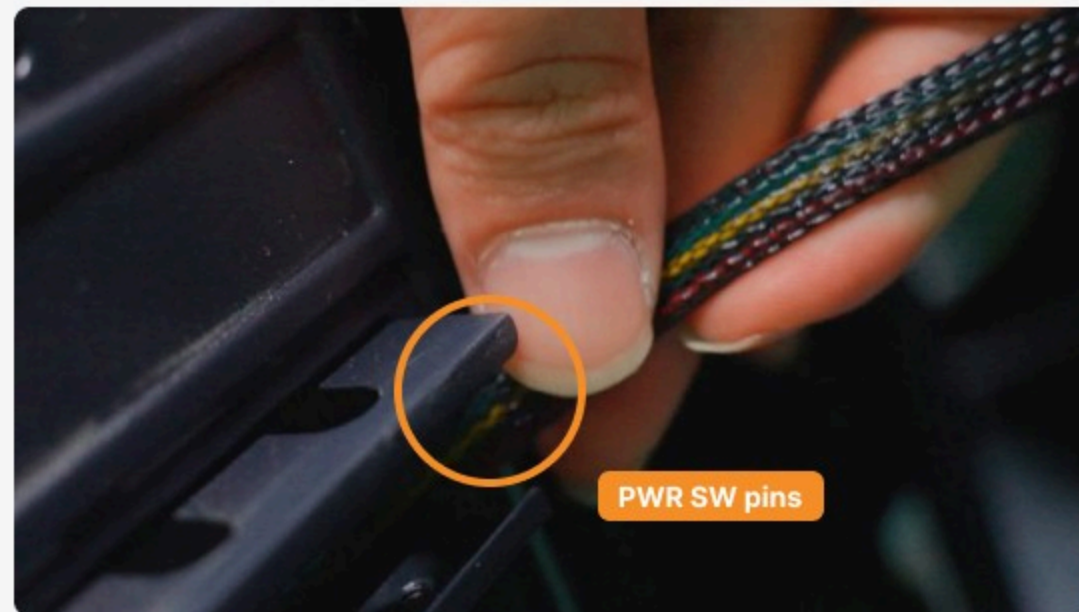


Check The motherboard and cable bundle are visible.

5-2 Connect the Kiosk Power Button Wire

Kiosk power switch cable (thin 2-pin wire)

Push the thin wire from the kiosk's power button onto the small pin row at the bottom edge of the motherboard (PWR SW).



Important Without this wire, the kiosk button cannot turn the PC on.

Check The connector is on the pins (tested in 5-14).

5 Cable Connection

about 30 min · 1 person · PC out · 2/7

5-3 Release the PC Bracket in the Kiosk

PC fixing bracket inside the kiosk

Undo the bolts of the bracket that holds the PC inside the kiosk and set it aside. It goes back in step 5-7 after cabling.



Check The bracket is off and the PC moves freely.

5-4 Remove the Kiosk's Left Panel

C1 Kiosk cabinet

Take off the left side panel of the kiosk. You will reach in from here to plug cables into the back of the PC.



Check You can reach the PC's rear ports from the left.

5 Cable Connection

about 30 min · 1 person · Into the PC · 3/7

5-5 Plug 5 Cables into the PC's Back

Diagram ①②③④ + PC power

Plug into the back of the PC in order: hub USB-C to A → USB, touch USB → USB, DP end of HDMI-DP → lower graphics-card DP, HDMI extension to TV (D5) → lower graphics-card HDMI, and finally PC power.



Important Miss one and that device will not work.

Check 5 cables are plugged into the back of the PC.

5-6 Gather Power on the Strip

D6 Power strip (diagram ⑦)

Plug monitor power and PC power into the strip. TV power goes on the same strip (or a second one). Keep the strip switch OFF for now.



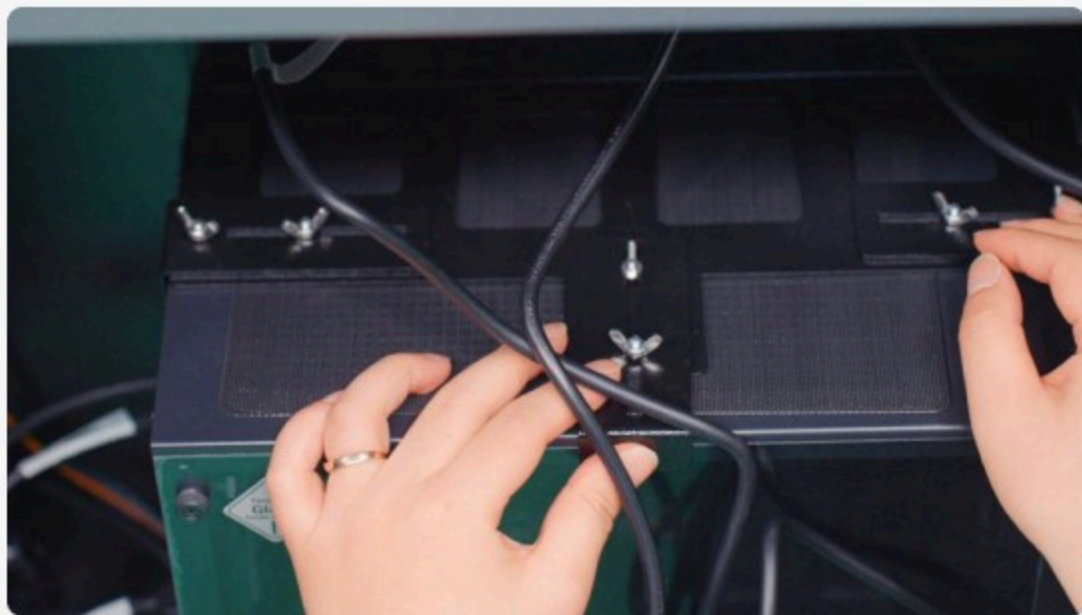
Important Power on happens in 5-14. For now, just plug in.

Check PC, monitor and TV power are on the strip and the switch is OFF.

5-7 Refit the PC Bracket

The bracket from step 5-3

Tidy the cables so none are kinked, then put the PC bracket back in place and tighten the bolts.

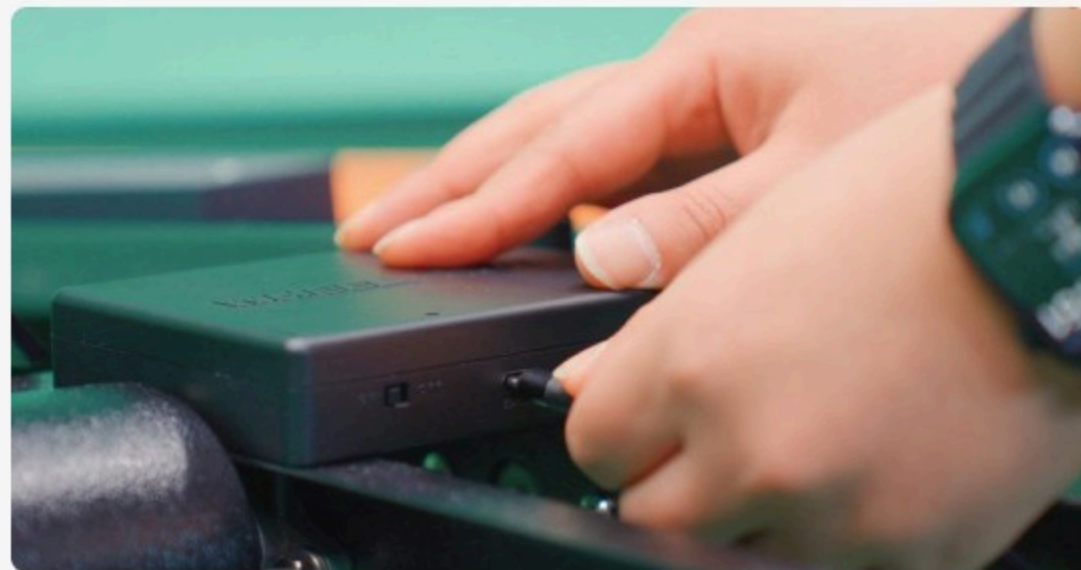


Check The PC does not move when pushed.

5-8 Plug USB-C into the WHEELY-Hub

① D8 USB-C to USB-A · A3 WHEELY-Hub (sensor)

Plug the C end into the "Connect" port on the back of the hub and set the switch to ON. The A end is already in the PC from step 5-5.



Important It must go to the PC, not a charger. This cable carries the wheel signal to the PC.

Check The hub LED is on and the cable runs to the PC.

5 Cable Connection

about 30 min · 1 person · Finishing · 5/7

5-9 Join the TV Extension

④ D5 HDMI extension 5 m

Join the free end of the HDMI extension (D5, plugged into the PC in 5-5) to the TV HDMI cable (B3) left below the stand in 3-4.



Check PC → extension → TV forms one continuous line.

5-10 Plug In the Air Mouse Dongle

⑤ D2 Air mouse

Take the small USB dongle from the base of the air mouse and plug it into a front USB port on the PC.



Check The dongle is in the PC's front USB.

5 Cable Connection

about 30 min · 1 person · Finishing · 6/7

5-11 Pair the Air Mouse

D2 Air mouse

After turning on the PC (5-14), hold the top-left button on the air mouse until the lamp turns from purple to blue.



Important Purple → blue means paired.

Check The lamp is blue (check after turning on the PC).

5-12 Internet — One of Two Ways

⑥ LAN cable or Wi-Fi adapter

Wired: LAN cable into the PC's rear LAN port, out through the kiosk's bottom opening. Wireless: Wi-Fi adapter into a rear blue USB 3.0 port.



Important Without internet, the game will not run.

Check One of the two is connected.

5-13 Tidy Cables · Duct

D7 Cable duct ×2

Gather slack toward the kiosk and cover any floor-crossing cable with duct. No cable may lie in the wheelchair's path.

**Check** No loose cable on the floor.**5-14 Close the Back Door · Power On**

Kiosk power cable

Close the kiosk's back door. Plug in the kiosk power cable, switch the power strip(s) ON, and press the power button on the side of the kiosk. Once the PC is on, pair the air mouse as in 5-11.

**Check** The PC starts and Windows appears on the touch monitor.

Before you move on

- ☐ The kiosk button turns the PC on
- ☐ Both the TV and touch monitor show a picture
- ☐ The air mouse lamp is blue
- ☐ No loose cable on the floor

6 PC Setup (Windows 10 · 11)

about 15 min · 1 person · 1/6

6-1 Check the WHEELY-Hub Connection Always

Right-click Start › Device Manager › Ports (COM & LPT) › **USB-SERIAL CH340**

- › ☐ Software devices
- › ☐ System devices
- › ☐ Audio inputs and outputs
- › ☐ Print queues
- › ☐ Storage controllers
- › ☐ Cameras
- › ☐ Computer
- › ☐ Keyboards
- › ☐ Firmware

- ▼ ☐ Ports (COM & LPT)
 - ☐ **USB-SERIAL CH340 (COM3)**

Steps

- 1 Right-click the Start button
- 2 Open "Device Manager"
- 3 Expand "Ports (COM & LPT)"
- 4 Look for USB-SERIAL CH340 (COM number)

The number after COM differs per PC. That is normal.

Check USB-SERIAL CH340 appears in the list.

6 PC Setup (Windows 10 · 11)

about 15 min · 1 person · 2/6

6-2 Wi-Fi Adapter Driver · Connect Wi-Fi Wireless only

Adapter → blue USB › Driver Setup › Wi-Fi icon › **Connect → password → Next**

Venue Wi-Fi

Secured

Enter the network security key

● ● ● ● ● ● ●



You can also connect by pushing the button on the router.

Next

Cancel

Steps

- 1 Plug the Wi-Fi adapter into a rear USB 3.0 (blue) port
- 2 Driver from the mini CD or maker's website → run Setup → Next → Finish
- 3 Taskbar Wi-Fi icon → choose the venue's Wi-Fi
- 4 Press "Connect", enter the password, then "Next"

If both 5 GHz and 2.4 GHz appear: 5 GHz when close to the router, 2.4 GHz when there are many walls.

Check "Connected" appears and any website opens in a browser.

6 PC Setup (Windows 10 · 11)

about 15 min · 1 person · 3/6

6-3 Wired IP Settings Wired only

Settings > Network & Internet > Ethernet > IP assignment → Manual

Edit IP settings

Manual

IPv4

☐ Off

IPv6

☐ Off

Steps

- 1 Settings → Network & Internet → Ethernet
- 2 "Edit" next to IP assignment → "Manual"
- 3 Turn IPv4 on
- 4 Enter the values from the venue's IT contact and press "Save"

If the internet works as soon as the LAN cable is in, skip this step.

Check Any website opens in a browser.

6 PC Setup (Windows 10 · 11)

about 15 min · 1 person · 4/6

6-4 Always Show the Touch Keyboard Always

Settings > Search "keyboard" > Touch keyboard > Show: Always

- ☒ Play key sounds as I type
- ☒ Capitalize the first letter of each sentence
- ☒ Show the voice typing microphone button

Show the touch keyboard

Never

☒ When no keyboard attached

Always

Related links [Size & theme](#)

Steps

- 1 Open Settings
- 2 Type "keyboard" in the search box
- 3 Go into "Touch keyboard"
- 4 Set "Show the touch keyboard" to "Always"

This lets users type on the screen without a keyboard.

Check A keyboard icon appears at the bottom right of the screen.

6 PC Setup (Windows 10 · 11)

about 15 min · 1 person · 5/6

6-5 Mouse Speed 3 (for the Air Mouse) Always

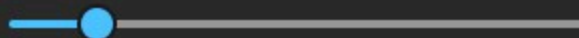
Settings > Search "mouse" > Mouse > **Pointer speed: 3**

Bluetooth & devices > Mouse

Primary mouse button

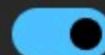
Left

Mouse pointer speed



Enhance pointer precision

On



Scrolling

Steps

- 1 Open Settings
- 2 Type "mouse" in the search box
- 3 Go into "Mouse"
- 4 Set the "Mouse pointer speed" slider to 3

At the default speed the air mouse cursor is too fast to hit buttons accurately.

Check On-screen buttons can be pressed accurately with the air mouse.

6 PC Setup (Windows 10 · 11)

about 15 min · 1 person · 6/6

6-6 Run the Game Always

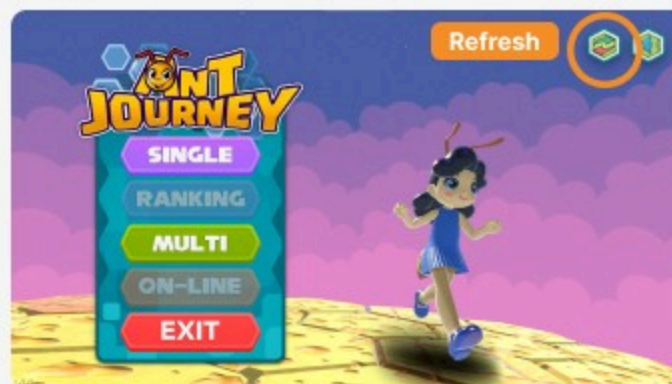
Desktop WHEELY-X → Log in > Ant Journey → Refresh > Spin the wheels

1 Launch the game



Double-click the WHEELY-X icon on the desktop → log in (or Guest) → the game list appears. The PC must be online.

2 Check the hub connection



Open "Ant Journey" and press Refresh at the top right. If no "check the sensor connection" pop-up appears, the hub is connected.

3 Spin the wheels



Get on WHEELY-X and spin the wheels. If the character on screen moves with you, installation is complete.

Check Spinning the wheels moves the game. If not, see "8. Troubleshooting".

Power off ① Close the game and shut down the PC. ② Turn off the TV with the remote. Keep the WHEELY-Hub connected to the PC (charges automatically).

WHEELY-X unit

- ☐ Roller locking levers are locked
- ☐ All bolts are tight (T-bolts · cross bolts)
- ☐ No unusual noise when the rollers spin
- ☐ Both safety hooks are attached

WHEELY-Hub (sensor)

- ☐ Switch ON, LED is lit
- ☐ CH340 appears in Device Manager
- ☐ No sensor pop-up after refreshing "Ant Journey"

Touch monitor

- ☐ Powers on
- ☐ Touch works
- ☐ No display problems

TV

- ☐ TV shows the same picture (duplicate)
- ☐ The remote works
- ☐ Height matches the user's eye level

Gaming PC

- ☐ Turns on with the kiosk's side button
- ☐ Internet is connected
- ☐ The game runs

Input devices

- ☐ Air mouse works (blue lamp)
- ☐ Keyboard · mouse work (if purchased)
- ☐ Touch keyboard icon is visible

After installation

Hand the venue operator the "PLAY User Guide" and the "User Card (Before You Ride)", and power the system on together once. If anything fails, see "8. Troubleshooting".

Install date _____

Venue _____

Installer _____ (sign)

Symptom	Try this
Nothing on the TV	Check HDMI at the TV's right-side port and the PC → on the remote, pick that HDMI under "Input" → try the HDMI/DP cables in another port on the PC
TV and monitor show different pictures	On the keyboard (if purchased) press Windows key + P → "Duplicate"
Air mouse cursor does not move	Check the dongle is in the PC's front USB → hold the top-left button until the lamp turns blue
No CH340 in Device Manager	Check the USB-C/A cable at both hub and PC → hub switch ON → try another USB port
WHEELY-Hub LED is off	Battery is flat — charge via USB-C (5V 1A) and wait a few minutes
Game does not read the wheels	Hub switch ON · USB-C in hub "Connect" port and PC → press Refresh (top right) in "Ant Journey" → switch the sensor off and on → close and restart the game
No internet	Wired: check both ends of the LAN cable / Wireless: adapter in blue USB 3.0, driver (6-2), Wi-Fi password
Touch does not work	Check the touch USB cable at both the monitor and the PC
Kiosk button does not turn the PC on	The power switch wire from 5-2 may be loose → open the PC side panel and reconnect
Ramps wobble	Take out the T-bolts and screw them back in all the way → check the levers are fully tightened

8 Troubleshooting

Hub LED · Service Contact

WHEELY-Hub (sensor) LED · charging

 **Blue LED + beep** Battery below 33% — charge now

 **Red LED** Charging

 **Green LED** Working normally · fully charged

Important Charges automatically while connected to the PC by USB-C. To charge separately, use a 5V 1A charger only — fast chargers (5V 2A or higher) cause damage. Sleeps after 10 min without input.

Kangsters Customer Support

+82-31-506-0625

info@kang-sters.com

What to tell us when you contact support

- ☐ Venue · install date · installer contact
- ☐ Which device fails (TV / monitor / hub / PC)
- ☐ When it happens (at power-on / during a game / always)
- ☐ What you tried from the "Troubleshooting" table
- ☐ A photo or short video (if possible)

Warranty from purchase: WHEELY-X unit 2 years, WHEELY-Hub sensor 1 year. Details in the "PLAY User Guide".

9 Summary Card — stick it inside the kiosk

- | | | |
|---|-----------------|--|
| 2 | WHEELY-X | Rollers → levers → connector plates → ramps → T-bolts → hub → safety hooks |
| 3 | TV | Bracket (4th hole from top) → stand → power → HDMI (right-side port) |
| 4 | Kiosk | Tray out → 3 cables up → VESA mount → monitor → cables → cover |
| 5 | Cable | Open PC → power button wire → 5 cables into PC → power strip → hub → extension → dongle → internet → duct → ON → pairing |
| 6 | PC Setup | Check CH340 → Wi-Fi/wired → touch keyboard Always → mouse speed 3 → check the game runs |
| 7 | Check | Tick every item in all 6 groups → hand the guide to the operator |

This one page is all you need for the next install or move

TV bracket

4th hole from top

Air mouse lamp

Purple → blue

Wi-Fi adapter

USB 3.0 (blue port)

Mouse speed

3

Hub cable

Into the PC (signal)

WHEELY-X PLAY

Installation Manual · For Installers

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