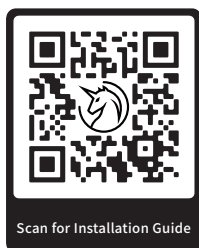
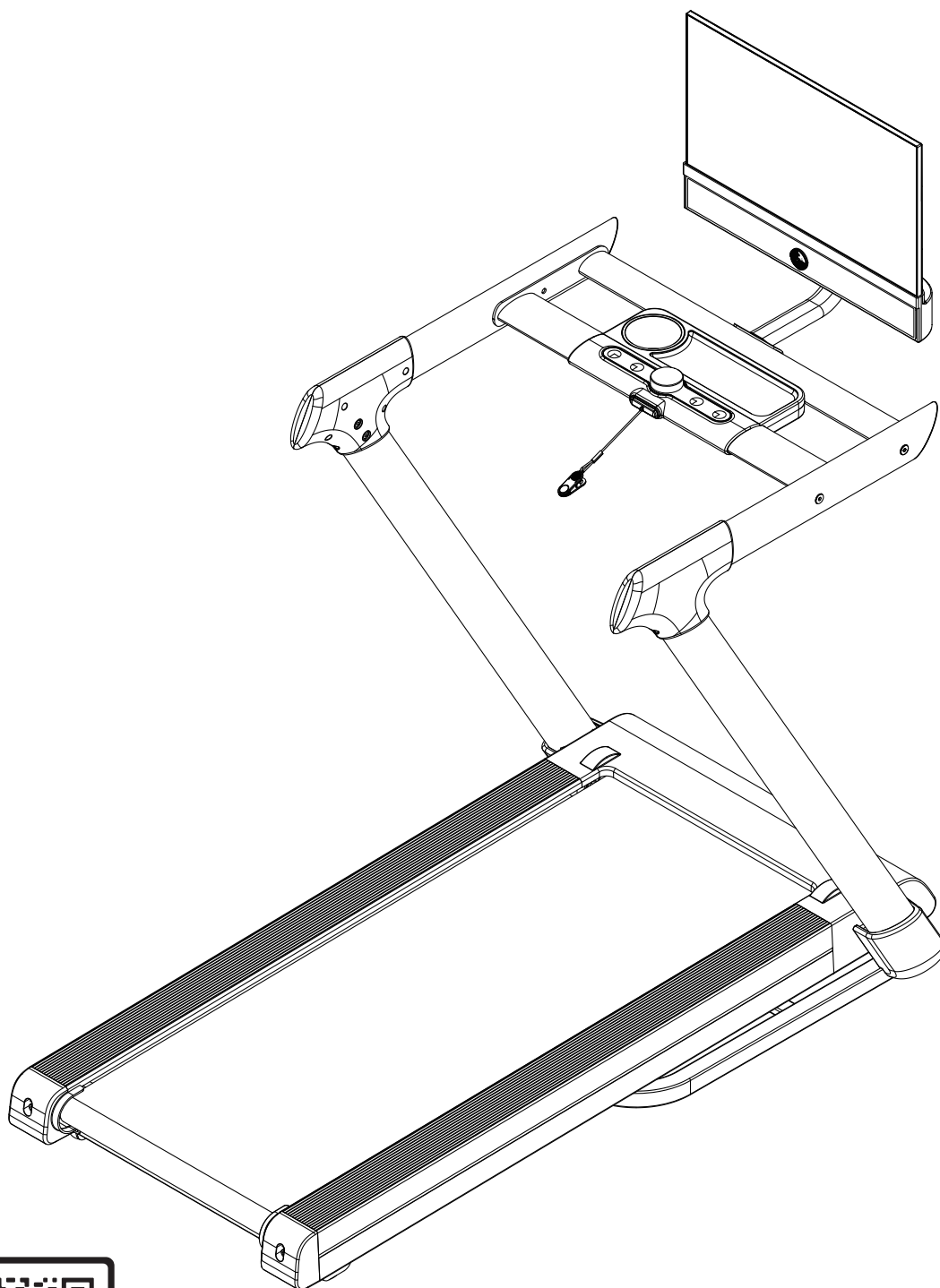




YS-TT3 TREADMILL

Please read all the details of
this manual before use,
and keep it for future reference.



Scan the QR code to get the
installation guide video to watch
Product model:YS-TT3
Item NO.:T3SPLUS

EN

TREADMILL

YS-TT3 Product Manual

Product Specifications

Supported software version	iOS 12.0 and above, Android 5.1 and above (inclusive)
Rated frequency	50-60Hz
Rated power	3.0HP(MAX)
Speed	1-14kph/0.62-8.7mph
Applicable height	155 ~ 190cm/61 ~ 74.8in
Net weight	52kg/114.6lbs
Gross weight	67.5kg/148.8lbs
Rated maximum load	136kg/300lbs
Running surface area	(Length)1150mm×(Width) 450mm/ (Length)45.3in×(Width) 17.7in
Product dimensions	Unfolded size: (Length) 1434mm×(Width) 731mm×(Height) 1441mm Folded size: (Length) 875mm× (Width) 731mm×(Height) 1441mm/ Unfolded size: (Length) 56.5in×(Width) 28.8in×(Height) 56.7in Folded size: (Length) 34.5in× (Width) 28.8in×(Height) 56.7in
Executive standard	EN ISO 20957-1: 2013 EN ISO 20957-6: 2010

Monitor specifications

Panel type	VA
Curvature	Flat screen
Proportion	16:9
Size	21.5 inches
Backlight type	Side entry LED
Display size (H*V)	476mm*268mm
Resolution	1920*1080
Refresh rate	75Hz (Max.), 60Hz (Typ.)
Brightness	200cd/m2(Typ.), 150cd/m2(Min.)
Default color temperature	6500K
Contrast	3000:1(Typ.)
Color number	16.7M
Color gamut	72% (Typ.);65% (Min) NTSC
Viewing angle (horizontal/vertical)	178°
Responding speed	7ms
Interface version (HDMI/DP)	HDMI/Audio Out/DC IN+2USB+serial port
Speaker specifications	None
Input voltage	DC input: 24V
Indicator mode (power on, standby)	Green when starting up, breathing green when standby
Storage temperature	-20°C ~+55°C
Operating temperature	5°C ~ +40°C
Operating humidity	20% ~ 80%
Storage humidity	20% ~ 80%
Control method	5 physical buttons

Important Safety Instructions



Warning! This product is a plug-in product. Please read the following details on the safety precautions for the treadmill and properly use it.

- ◆ Wear appropriate sportswear and shoes before exercising. Ensure that clothing is properly fastened or zipped to prevent it from getting caught in the treadmill.
- ◆ Do not carry hard objects in your pockets while using the treadmill, as this may cause accidents or injuries.
- ◆ Do not use the treadmill after consuming alcohol, as it may lead to accidents or injuries.
- ◆ When turning on the treadmill, stand on the non-slip side rails.
- ◆ Only one person is allowed on the treadmill when it is in operation.
- ◆ Do not eat or engage in other activities while using the treadmill.
- ◆ Ensure that people stay at a safe distance from the treadmill during use to prevent accidents or injuries from falls.
- ◆ Check that the treadmill is placed on a stable surface before use.
- ◆ Verify that the treadmill functions properly before use. Check if the column covers and handlebars are securely locked. If they are loose, injury may occur.
- ◆ Attach the safety key clip to your clothing before use to ensure the treadmill stops safely in case of an emergency.
- ◆ Before working, start by walking slowly on the treadmill with your left foot following the belt direction. Once comfortable, begin working while maintaining proper posture.
- ◆ Maintain a safety clearance of 2000x1000mm/78.7x39.3in behind the treadmill while in use.
- ◆ Adjust speed gradually based on your capacity. Do not suddenly increase speed above 3.8kph/2.3mph to prevent falls and injuries.
- ◆ Do not jump while working to avoid falling or injury.
- ◆ When adjusting the incline, stand on the side footboards of the treadmill with both feet and start exercising only after the adjustment is complete.
- ◆ Please avoid making significant adjustments to the incline while the machine is operating at high speeds to prevent loss of balance and falling.
- ◆ When using the high incline mode, please adjust the speed according to your physical fitness to avoid overexertion.
- ◆ Do not jump off the treadmill after exercising to prevent accidents.
- ◆ To stop the treadmill after exercise, pull the safety key down or press the stop button.
- ◆ After exercising, turn off the treadmill's power switch and unplug it.
- ◆ The treadmill is designed for indoor use. Keep it dry, avoid water spills, and do not place any foreign objects on it.
- ◆ Avoid prolonged excessive use, as it may damage the motor and controller and accelerate wear on the running board and belt. Regular maintenance is recommended.
- ◆ Reduce dust levels and maintain proper indoor humidity to prevent static interference with the console or controller.

Important Safety Instructions

- ◆ Do not use the treadmill outdoors. This product is intended for home fitness use and is not a medical device.
- ◆ The treadmill should not operate continuously for more than 1 hour.
- ◆ Ensure proper indoor ventilation while using the treadmill.
- ◆ Always unplug the treadmill before moving it.
- ◆ Stop exercising immediately and consult a doctor if you feel unwell or notice any abnormalities.
- ◆ People who lack regular physical activity should not engage in sudden, intense exercise.
- ◆ Store silicone oil out of children's reach after use to prevent accidental ingestion.
- ◆ Only qualified personnel should access the motor cover or roller housing.
- ◆ The treadmill should only be connected to an external circuit of at least 15A.
- ◆ Children must not use the treadmill or play near it. Guardians should ensure that children do not operate the machine, as this may cause injury.
- ◆ Individuals with disabilities should avoid using this treadmill to prevent accidents or injuries.
- ◆ Ensure a safe environment when using, storing, or moving the treadmill. Make sure no people or pets are behind, under, or in front of the machine to avoid accidents.
- ◆ Do not use the treadmill if the casing is cracked, broken, or has exposed internal parts, as this may result in injury or malfunction.
- ◆ Do not use or store the treadmill outdoors, near bathrooms, or in humid environments to prevent moisture damage.
- ◆ Keep the treadmill away from direct sunlight and high-temperature areas (e.g., near stoves, electric heating carpets) to prevent electrical hazards or fire.
- ◆ Do not attempt to disassemble, repair, or modify the treadmill yourself, as this may cause mechanical failure and safety risks.
- ◆ Keep the treadmill console and body away from water or liquids to prevent electric shock or fire hazards.
- ◆ If the treadmill malfunctions during operation, stop using it immediately and disconnect the power.
- ◆ Contact your local distributor for repairs if a defect occurs. Do not attempt to dismantle any parts of the machine.
- ◆ If you are undergoing medical treatment or belong to any of the following groups, consult a doctor before using this equipment.
 - (1) Those experiencing back pain or who have suffered leg, back, or neck injuries, as well as those with numbness in the legs, back, neck, or hands (e.g., herniated discs, spondylo-listhesis, cervical spondylosis).
 - (2) People with degenerative arthritis, rheumatism, or gout.
 - (3) Individuals with osteoporosis or other bone disorders.
 - (4) Those with circulatory system diseases, such as heart disease, vascular diseases, or hypertension.
 - (5) Individuals with respiratory disorders.
 - (6) Users of pacemakers or other implanted medical electronic devices.
 - (7) People diagnosed with malignant tumors.

Important Safety Instructions

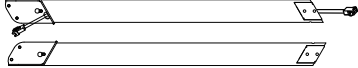
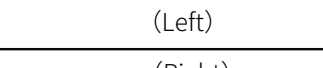
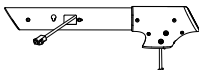
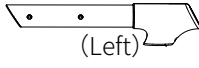
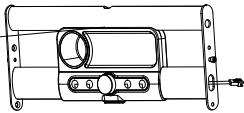
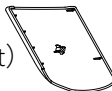
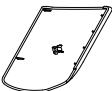
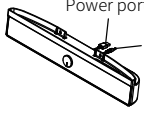
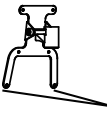
- (8) Those with blood clot disorders, severe aneurysms, acute phlebitis, or skin infections.
- (9) Individuals with severe peripheral circulatory disorders or sensory abnormalities due to diabetes.
- (10) Individuals with open skin wounds.
- (11) Individuals experiencing high fever (38°C or above) due to illness.
- (12) Individuals with spinal abnormalities or curvature.
- (13) Pregnant women, those who may be pregnant, or those currently menstruating.
- (14) Individuals requiring bed rest or feeling unwell.
- (15) Individuals in poor physical condition.
- (16) Individuals using the treadmill for rehabilitation purposes.
- (17) Individuals who feel physically unwell or believe that using the treadmill may worsen their condition should avoid using it to prevent health risks or accidents.
- ◆ If an emergency occurs, grip the side handrails for support, lift your feet off the running belt, and step onto the treadmill's side safety area.
- ◆ If you notice any incline adjustment issues (such as jamming or failure to rise and lower), stop using the treadmill immediately and contact customer service.
- ◆ When unplugging the power cord, hold the plug itself and pull gently to avoid damaging the plug or power cable.
- ◆ Do not use the treadmill if the power cord or plug is damaged, or if the power outlet is loose, as this may cause electric shock, short circuits, or fire hazards.
- ◆ Keep the power cord away from high-temperature objects to prevent overheating or damage.
- ◆ Do not bend, twist, or forcefully pull the power cord, and do not place heavy objects on it or trap it under furniture to prevent short circuits, electric shocks, or fire hazards.
- ◆ Ensure the power plug is free from foreign objects such as pins, dust, or moisture to avoid the risk of electric shock, short circuits, or fire.
- ◆ Do not unplug the power cord or turn off the power switch while the treadmill is working, as this may cause injury.
- ◆ Do not touch the power plug with wet hands to avoid electric shock or injury.
- ◆ When not using the treadmill, unplug it to prevent insulation deterioration due to dust and moisture, which could lead to leakage or fire.
- ◆ Always unplug the treadmill before performing maintenance to avoid the risk of electric shock or injury.
- ◆ If the treadmill malfunctions, stop using it immediately, unplug it, and contact a professional for inspection and repairs. Continuing to use a faulty treadmill may cause electric shock or injury.
- ◆ During a power outage, immediately unplug the power cord to prevent accidents or injuries when power is restored.
- ◆ The power plug must be properly grounded and used with a dedicated circuit outlet to prevent electrical interference with other appliances.
- ◆ This treadmill must be grounded to ensure electrical current flows safely to the ground in case of a malfunction, reducing the risk of electric shock.

Important Safety Instructions

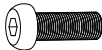
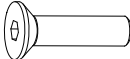
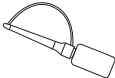
- ◆ The power cord is equipped with a grounding plug and must be inserted into a properly installed and grounded outlet that meets local regulations.
- ◆ Incorrect grounding can result in electric shock hazards. If you are unsure about proper grounding, consult a professional electrician.
- ◆ Do not modify the plug or outlet on your own. If necessary, have a professional electrician install a suitable outlet.
- ◆ Use only the designated grounded plug for this equipment. Please make sure the sockets match and do not use conversion sockets.

Installation Guide - List of Parts

STEP 1: Check of parts

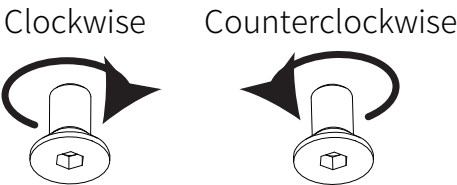
Parts List (Components List)	NO.	Name	Quantity	Picture
	①	Main frame ASM.	1	
	②	Left/right upright	2	(Right)  (Left) 
	③	Left/right handlebar	2	(Right)  (Left) 
	④	Left/right rear corner guard	2	(Left)  (right) 
	⑤	Console ASM.	1	2×Hex socket flat head screw M8×15 
	⑥	Safety lock	1	
	⑦	Monitor Stand	1	1×Prelocked hexagon socket head screw M8×16/ washer M8 
	⑧	Left/right base upright cover	2	(Left)  (Right) 
	⑨	Speaker	1	Power port Signal port 
	⑩	Display screen	1	4×Pre-locked cross pan head screws with pads M4×10 
	⑪	Screen fixing part	1	2×Pre-locked cross pan head screws with pads M4×10 
	⑫	Data cable	1	
	⑬	Screen mirroring adapter (Android)	1	
	⑭	Screen mirroring adapter (IOS)	1	

Installation Guide - List of Parts

Parts List (Components List)	NO.	Name	Quantity	Picture
	⑮	Bottle Cage	1	
	⑯	Cross recessed truss head self-drilling tapping screw ST4.2×16	4	
	⑰	Hex socket flat head screw M8×15	6	
	⑱	Hex socket countersunk screw M8×25	4	
	⑲	Hex socket flat head screw M8×20	2	
	㉔	Hex socket countersunk screw M8×40	4	
	㉕	Instructions	2	
	㉖	Silicone oil bottle	1	

Accessories List (Tools List)	NO.	Name	Quantity	Picture
	A	L-type cross head hexagon wrench 6#	1	
	B	L-type cross head hexagon wrench 5#	1	
	C	L-shaped head six corner wrench 8#	1	
	D	Multi-function wrench 13-15-17-19#	1	

*Some fixing screws are pre-locked on the corresponding parts at the factory. Please remove them before installing the corresponding parts during assembly.Spare parts are subject to actual conditions.



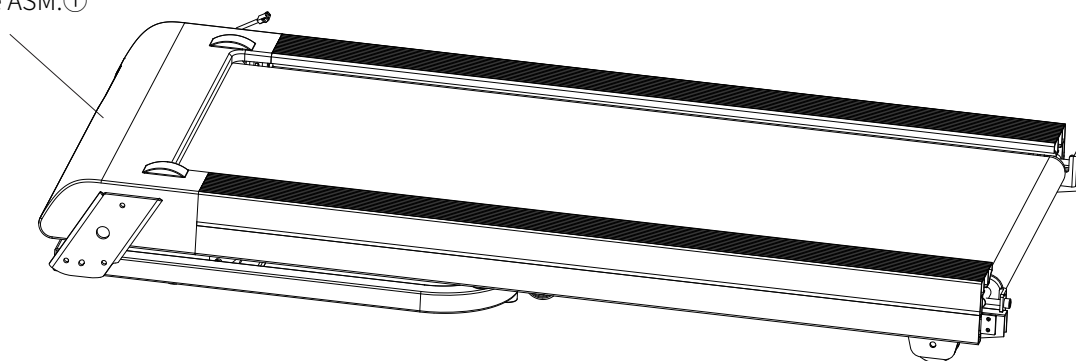
*Bolt fastening method: tighten clockwise, loosen counterclockwise.

Installation Guide

STEP 2: Install the Rear Base Cover

1. After unpacking according to the quick-unpacking instructions, the state of the main frame ASM.① is as shown below.

Main frame ASM.①



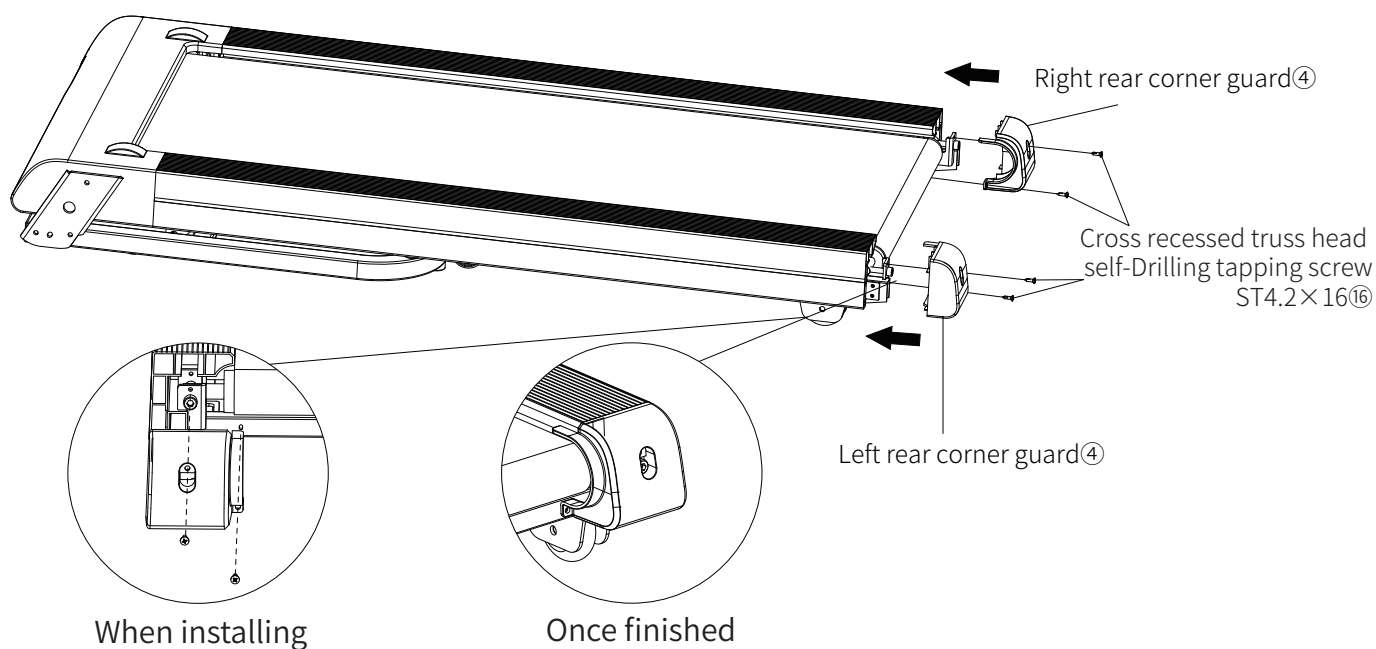
2. Take out the left/right rear corner guard④. Align them with the side strip in the direction of the arrow and clip into place. Then, use the L-type cross head hexagon wrench 5#(B), to tighten the cross recessed truss head self-Drilling tapping screw ST4.2×16 ⑩.



L-type cross head
hexagon wrench 5#(B)



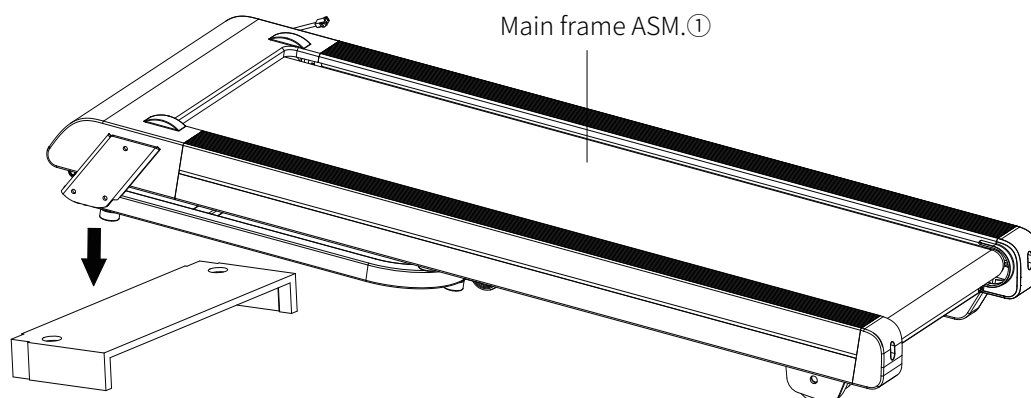
Cross recessed truss head
self-Drilling tapping screw
ST4.2×16⑩ 4PCS



Installation Guide

STEP 3: Install the Left and Right Uprights

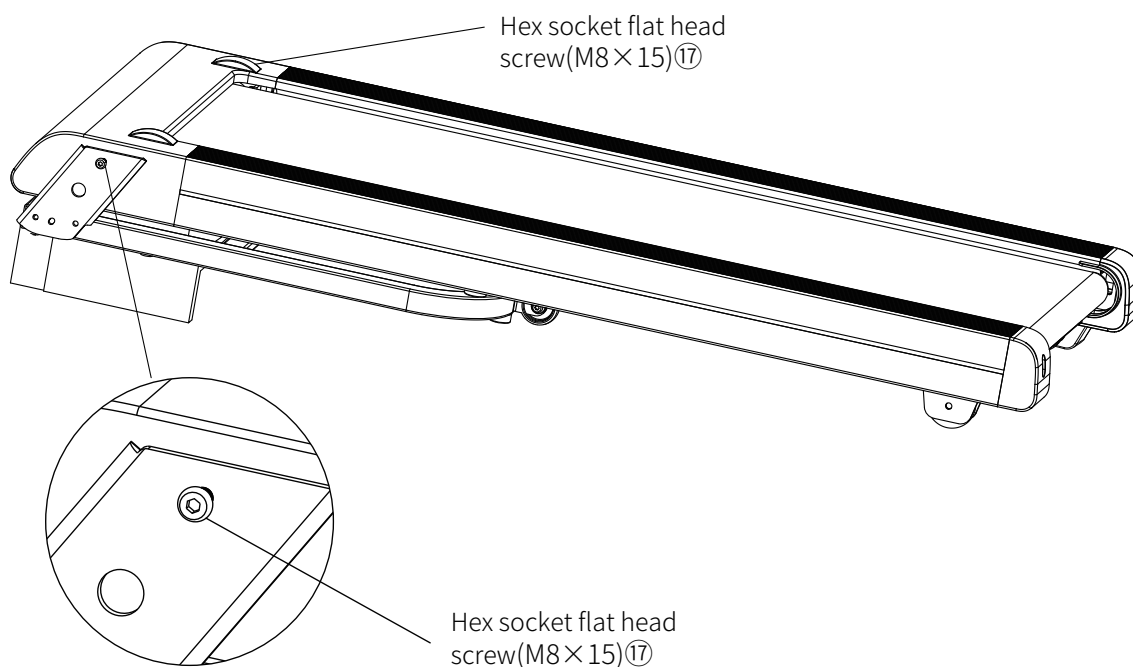
1. Place a foam pad of appropriate height under the main frame ASM.①



2. Hand-tighten the hex socket flat head screws (M8×15) ⑰ into the holes located at the top, on both the left and right sides of the running deck.



Hex socket flat head
screw (M8×15) ⑰ 2PCS



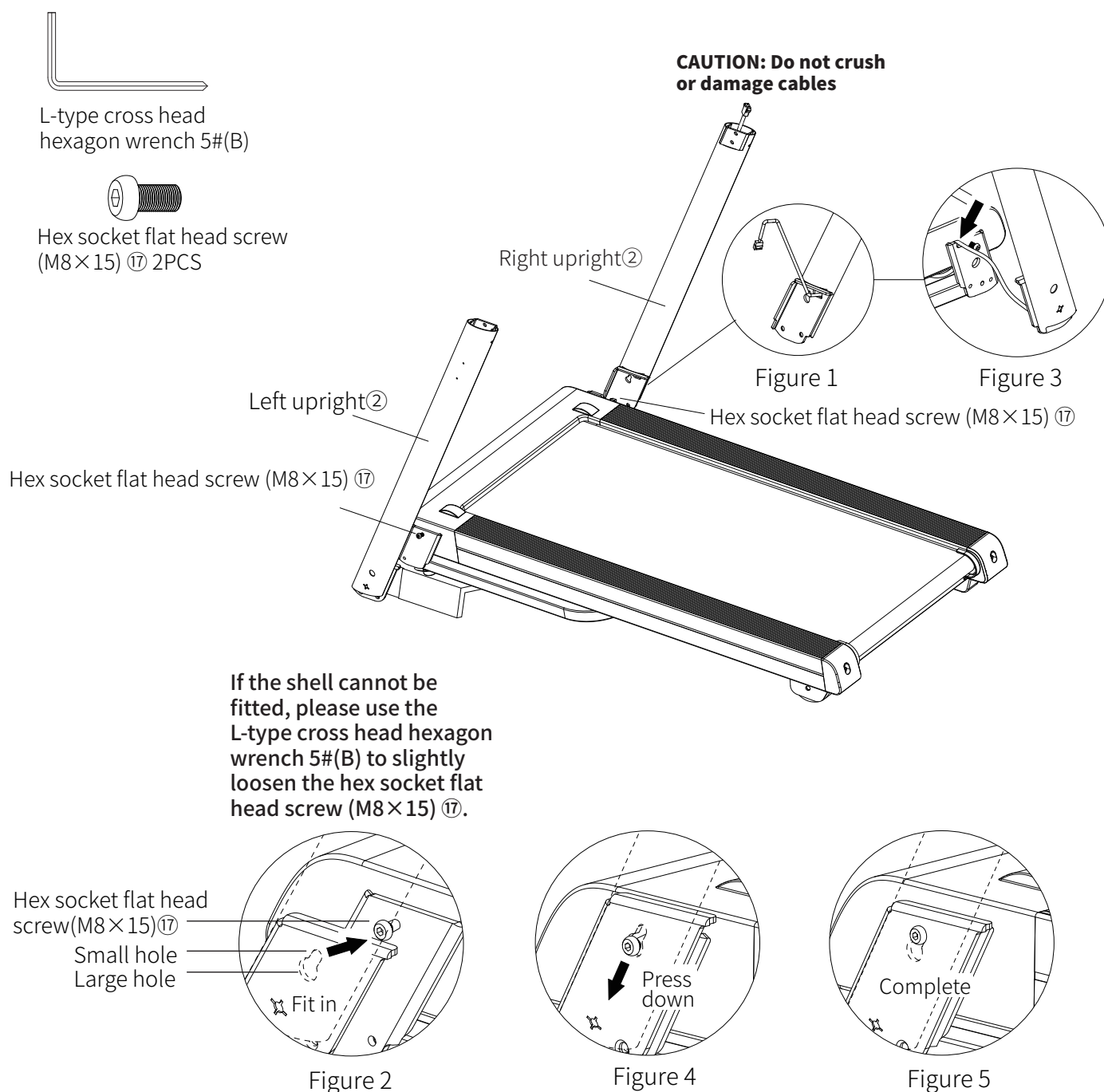
Installation Guide

3.(1) Pull the connecting wire slightly out from the wire-passing hole of the right upright ② (Figure 1).

(2) As shown in (Figure 2), align the large holes on the inner covers of the left and right uprights ② with the pre-installed hex socket flat head screw (M8×15) ⑰ and slide them over the screws.

(3) While the hex socket flat head screw (M8×15) ⑰ is passing through the large hole (Figure 3), simultaneously pass the connecting wire through the wire-passing hole of the machine platform.

(4) Finally, press down the cover until the small holes lock onto the hex socket flat head screw (M8×15) ⑰ (Figures 4 - 5).



Installation Guide

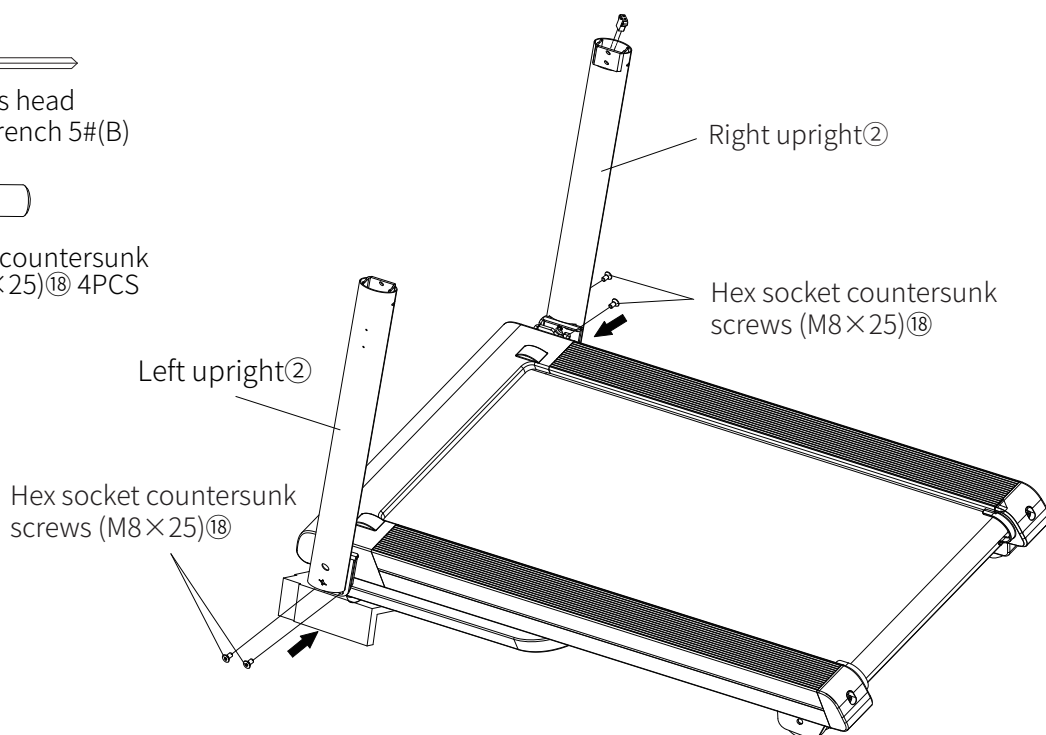
4. Use an L-type cross head hexagon wrench 5#(B) to tighten the four hex socket countersunk screws (M8×25)⑱.



L-type cross head
hexagon wrench 5#(B)



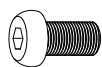
Hex socket countersunk
screw (M8×25)⑱ 4PCS



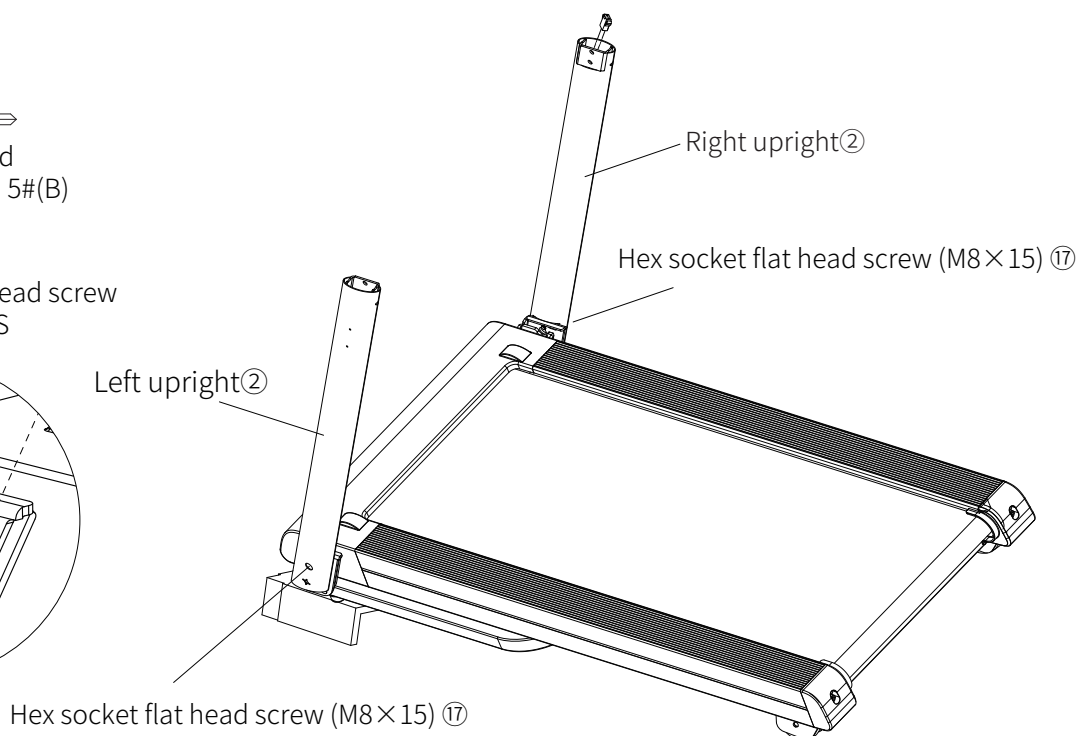
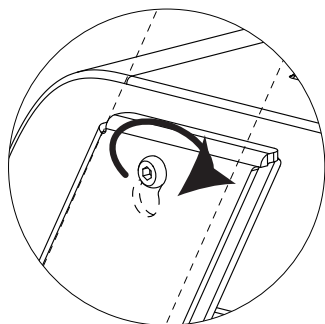
5. Using the L-type cross head hexagon wrench 5#(B), tighten both hex socket button head screws (M8×15) ⑰.



L-type cross head
hexagon wrench 5#(B)



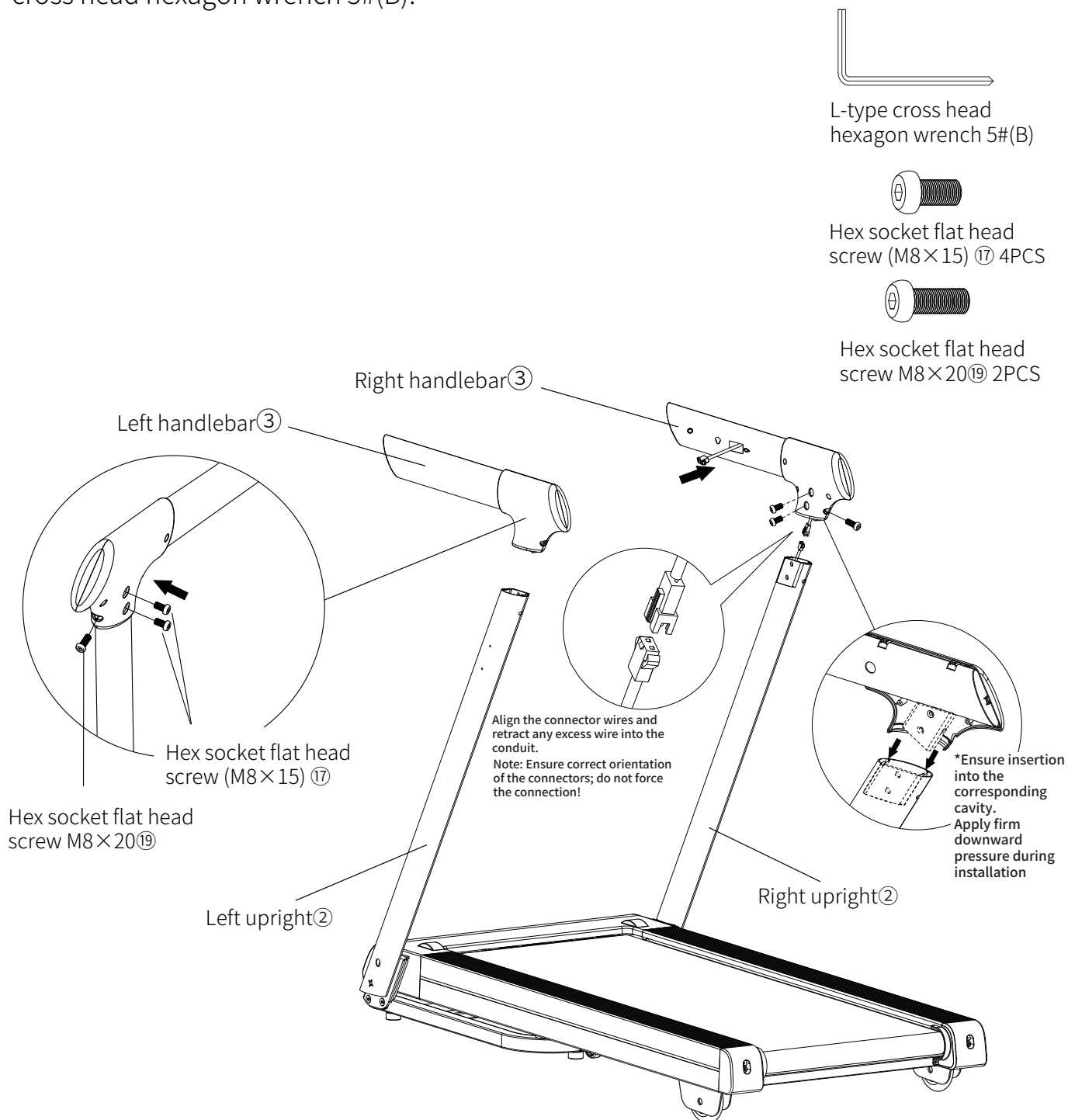
Hex socket flat head screw
(M8×15) ⑰ 2PCS



Installation Guide

STEP 4: Install the Handlebar

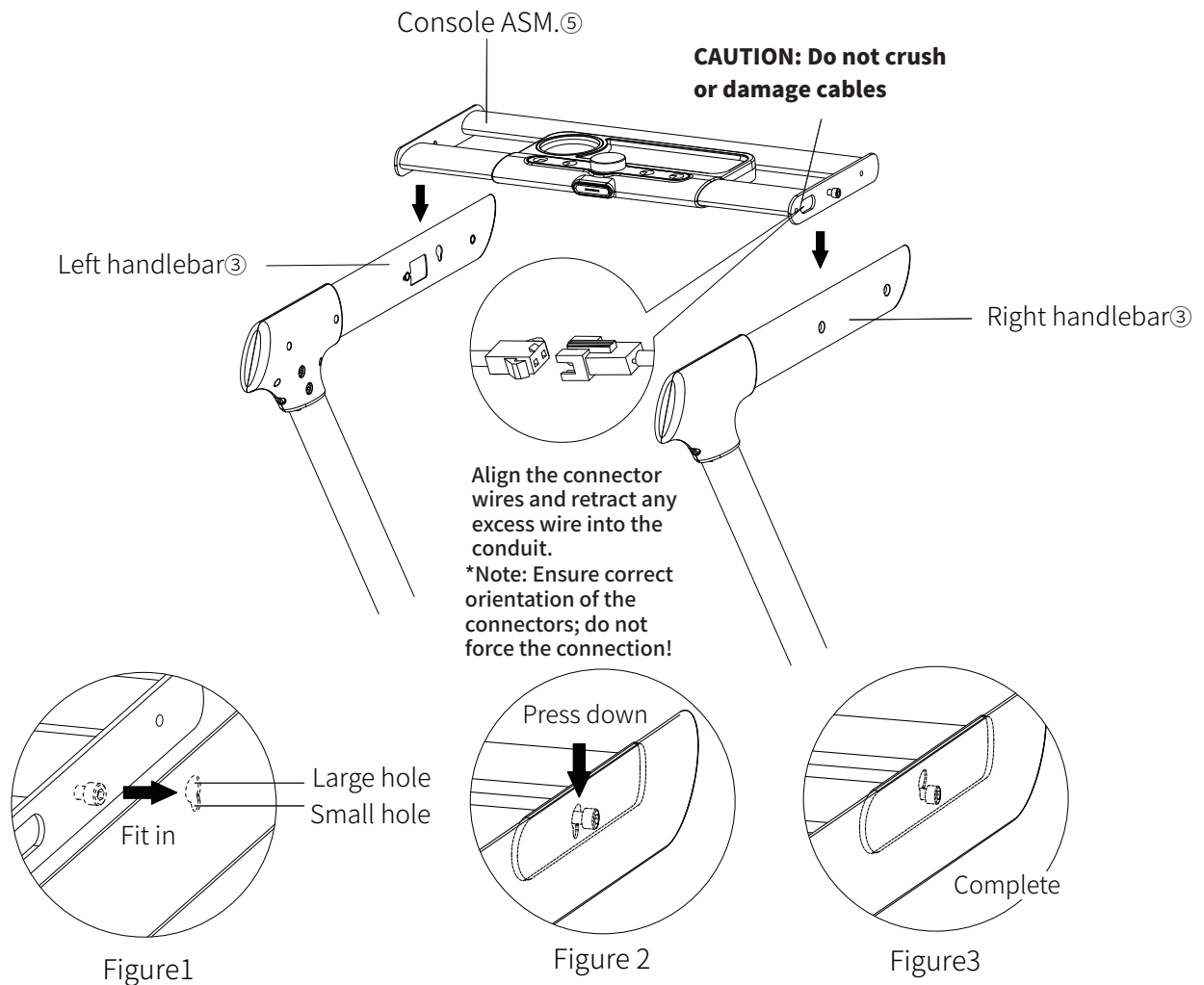
1. Connect the right-handlebar signal wire to the right-hand upright post signal wire;
2. Insert the left and right handlebar③ into the left and right uprights ②, align them with the holes on the upright posts, then securely tighten the 4 hex socket flat head screws (M8×15) ⑰ and the 2 hex socket flat head screws (M8×20) ⑱ using the L-type cross head hexagon wrench 5#(B).



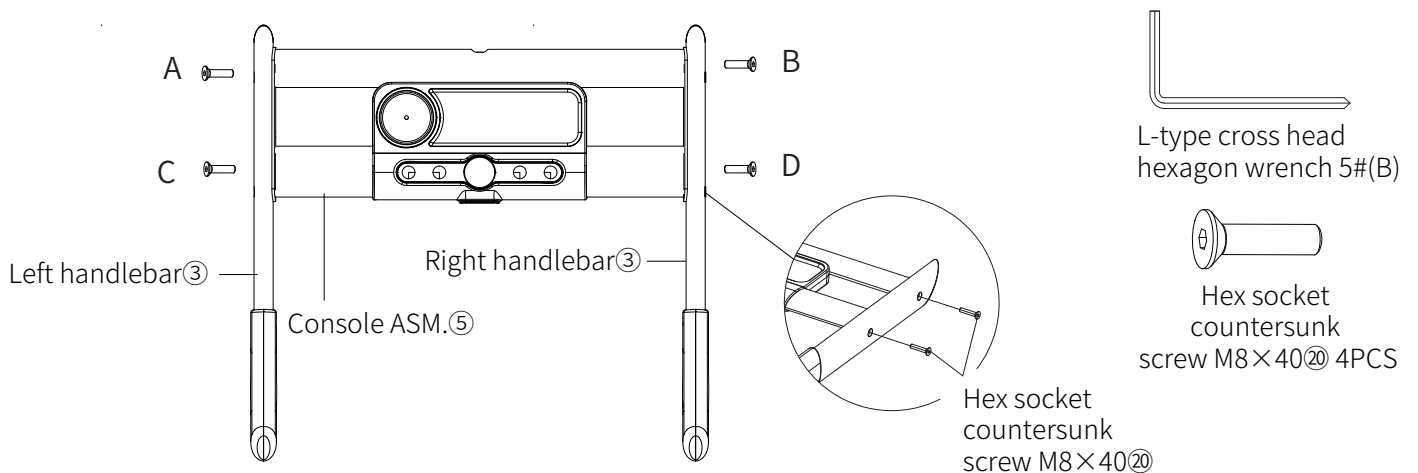
Installation Guide

STEP 5: Install the Console ASM.

- 1.First, connect the signal wire of the electronic meter bracket to the signal wire of the right handlebar;
- 2.As shown in Figures 1-3, align the large hole on the inner side of the left/right handlebar ③ with the screw on the side of the console ASM. ⑤, slide it over the screw, then press down until the small hole locks onto the screw.



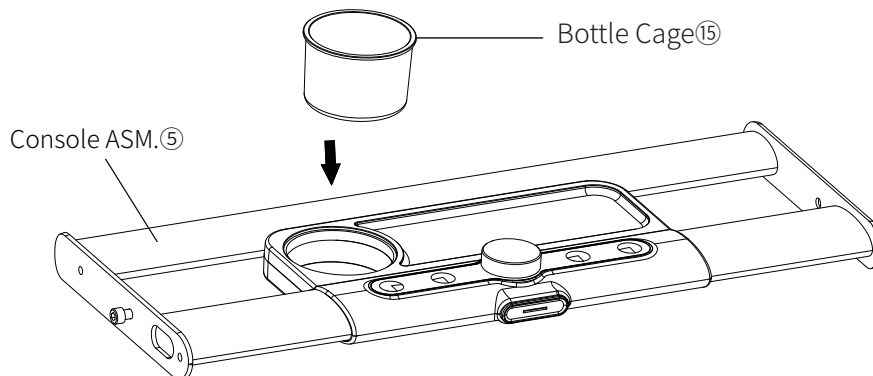
3. Manually align the console ASM.⑤ upright. Using an L-type cross head hexagon wrench 5#(B), sequentially drive the four hex socket countersunk screws M8×40② into the mounting slots on both sides of the left/right handlebar③ in D-A-B-C order until a firm seating is achieved.



Installation Guide

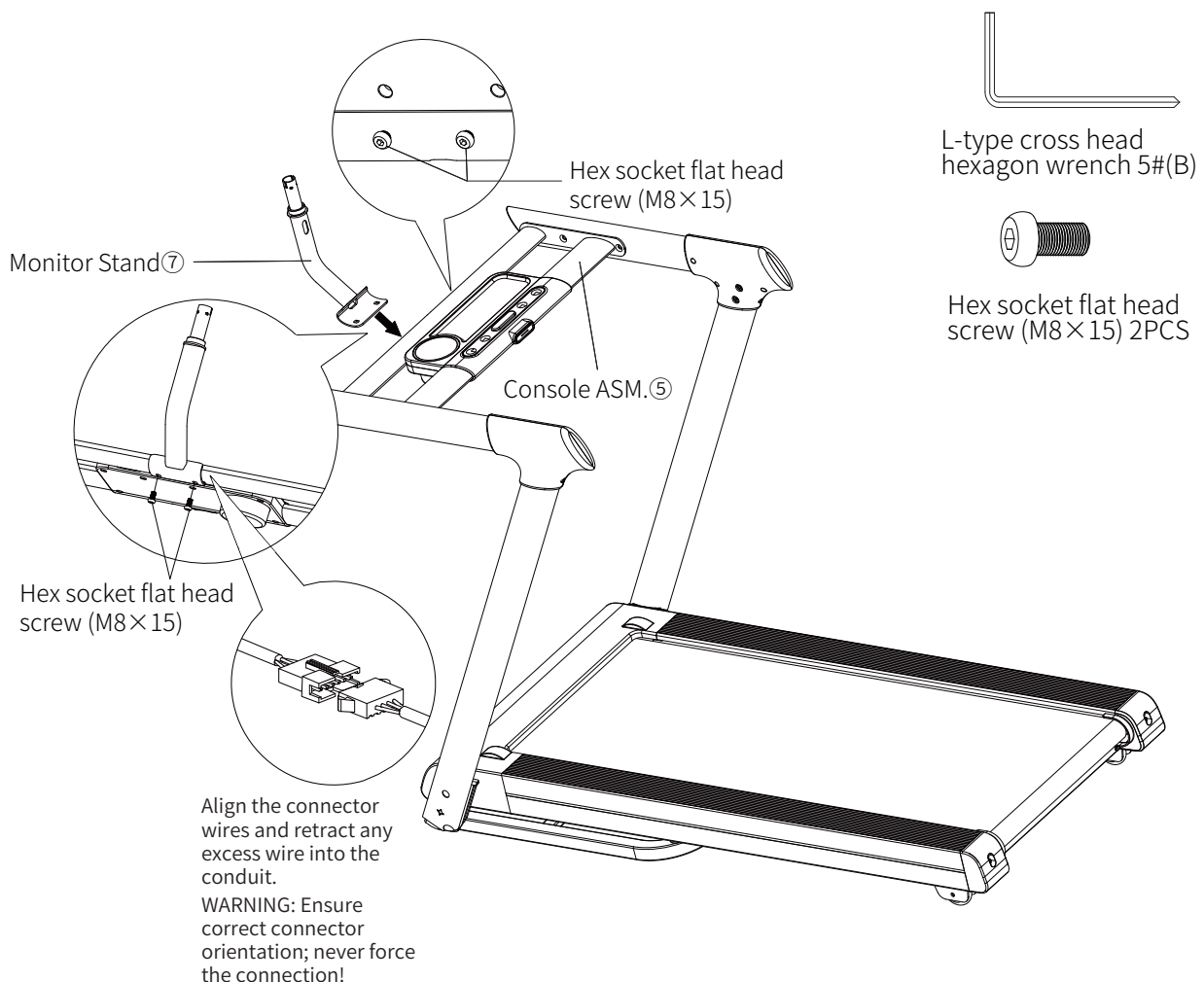
STEP 6: Install the Bottle Cage

1. Align the bottle Cage ⑮ with the holes of the console ASM. ⑤, then insert it.



STEP 7: Install the Monitor Stand

1. First, use the L-type cross head hexagon wrench 5#(B) to remove the 2 pre-installed hex socket flat head screws (M8×15) from the electronic meter.
2. Then, connect the connecting cable of the monitor stand ⑦ to that of the console ASM. ⑤.
3. Next, align the 2 hex socket flat head screws (M8×15) with the 2 holes at the bottom of the monitor stand ⑦, and screw them in using the L-type cross head hexagon wrench 5#(B) until the monitor stand ⑦ is firmly connected to the console ASM. ⑤.



Installation Guide

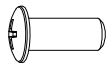
STEP 8: Installation of screen and speaker

1. Use the L-type cross head hex wrench 6#(A) to remove the phillips pan head padded screws (M4×10) pre-installed on the screen ⑩, as shown below;

* Please put the screen on the desk flatly. Do not collide with the screen with hard objects to avoid screen damage!

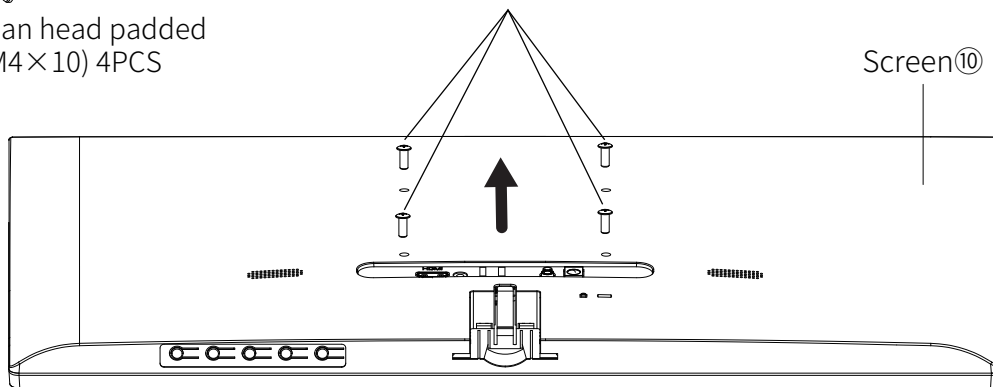


L-type cross head hex wrench 6#(A)

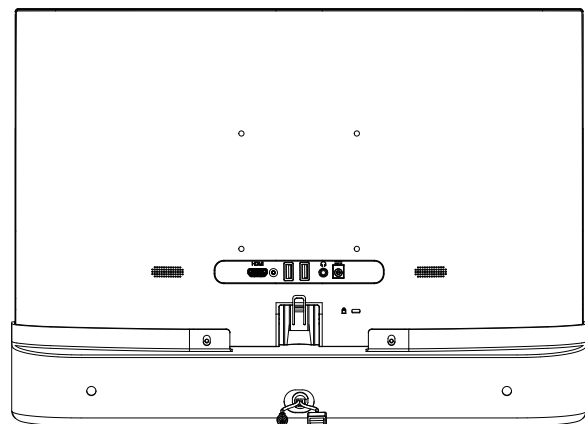
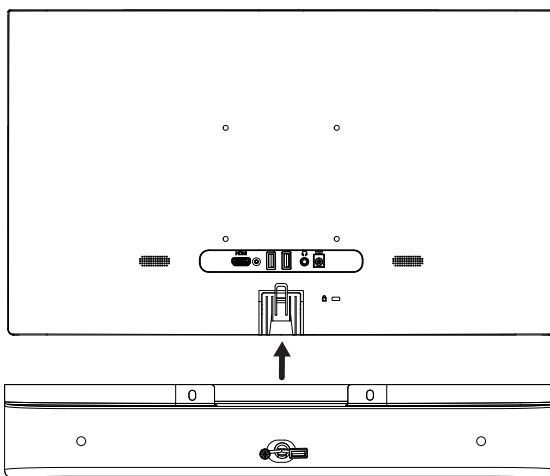


Phillips pan head padded screws (M4×10)

Phillips pan head padded screws (M4×10) 4PCS



2. After taking out the speaker ⑨ and placing it parallel to the screen ⑩, place the screen ⑩ in the groove of the speaker ⑨, as shown in the picture; (Note: The speaker is equipped with a casing. When taking it out, ensure that the front side of the carton is facing up to prevent damage)



Screen ⑩

Speaker ⑨

Installation Guide

3. Take out the screen fixing part ⑪ and use L-type cross head hex wrench 6#(A) to remove the phillips pan head padded screws (M4×10) pre-locked on the screen fixing part ⑪.

4. Place the screen fixing part ⑪ on the back shell of the screen (Note: Place one end of the long sheet metal leg of the screen flat and then insert it into the inside of the audio plastic part.)

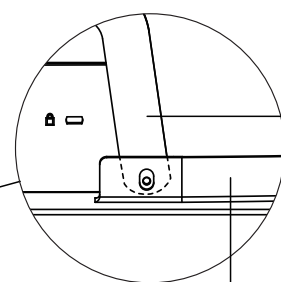
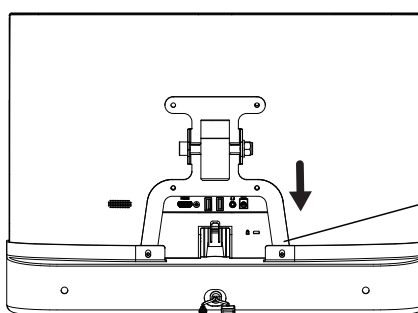
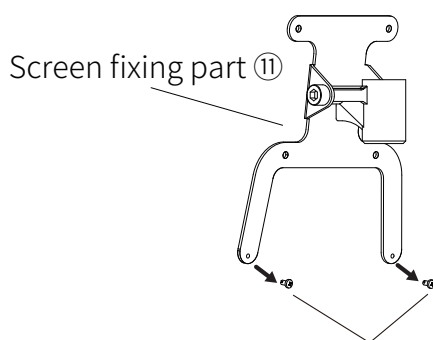


L-type cross head hex wrench 6#(A)



Phillips pan head padded screws (M4×10) 2PCS

Place one end of the long sheet metal leg of the screen flat and then insert it into the inside of the audio plastic part



Long sheet metal leg

Audio plastic

Phillips pan head padded screws (M4×10)

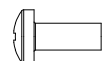
5. Align the holes on the screen fixing part ⑪ to the holes on the speaker ⑨ and screen ⑩, pre-lock the six removed screws in sequence, adjust the parallelism between the screen fixing part ⑪ and the screen ⑩, and then tighten all the screws clockwise;



L-type cross head hex wrench 6#(A)

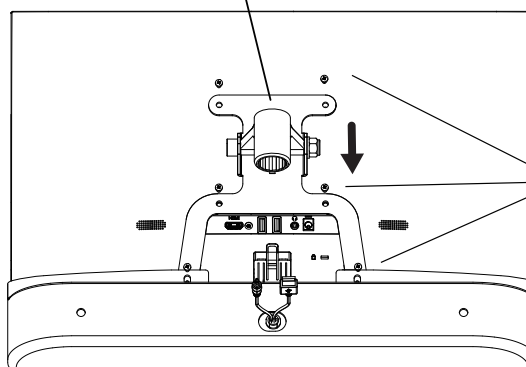
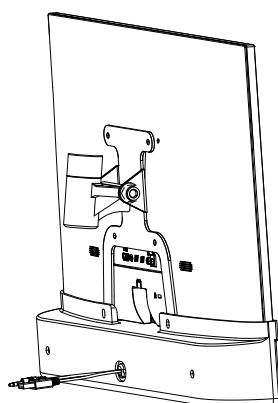


Phillips pan head padded screws (M4×10) 4PCS



Phillips pan head padded screws (M4×10) 2PCS

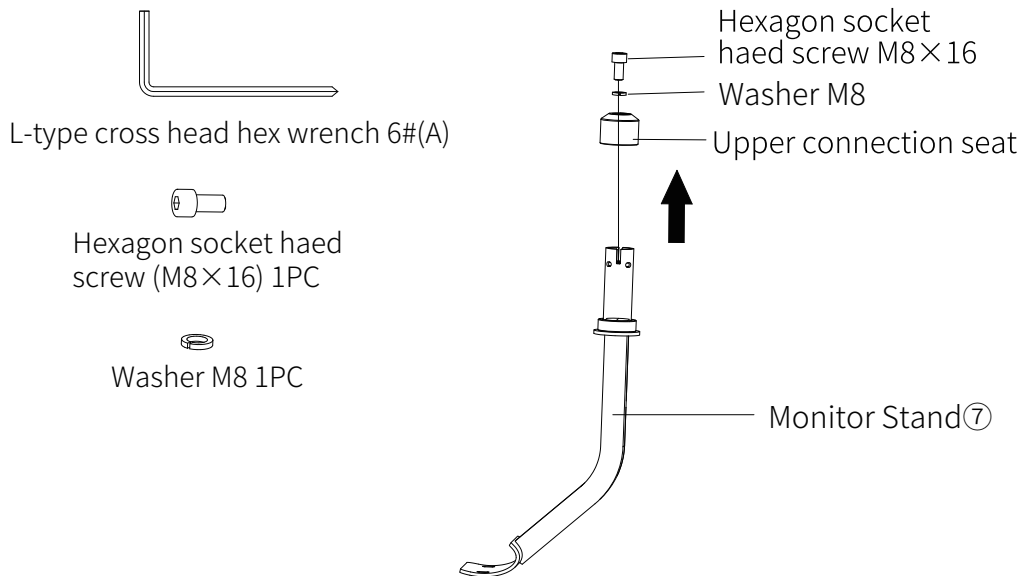
Screen fixing part ⑪



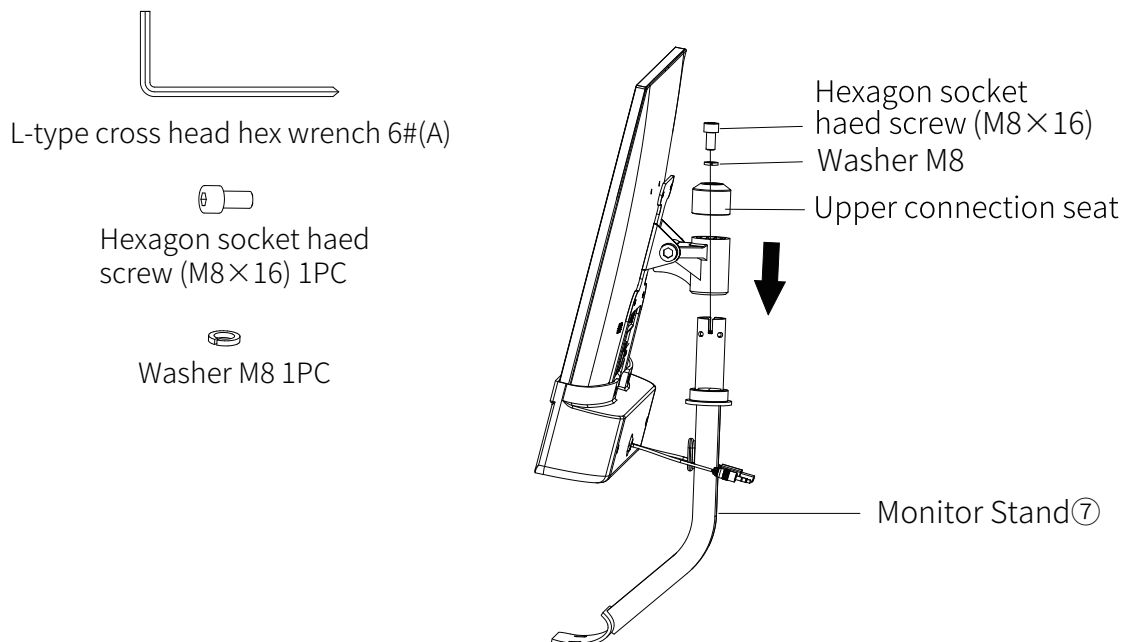
Six screws

Installation Guide

6.Loosen the hexagonal socket head screw(M8×16) and washer M8 pre-installed on the monitor stand ⑦ with an L-type cross head hex wrench 6#(A), and then remove the upper connecting seat.



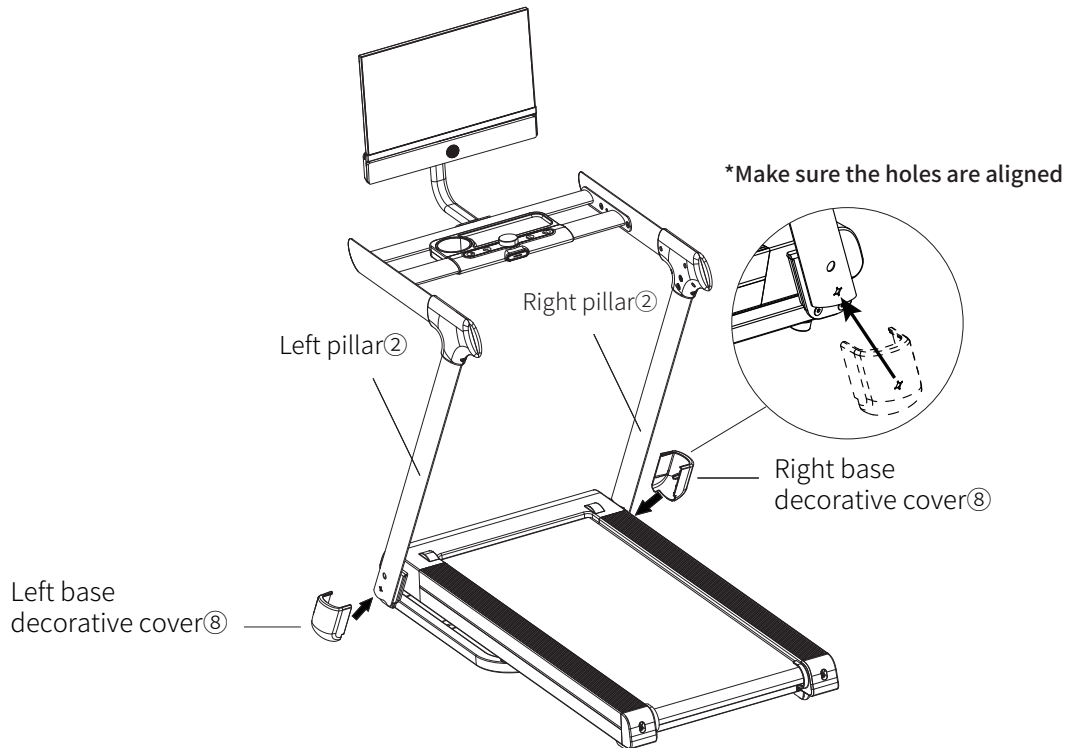
7.Insert the screen and speaker components assembled in the previous step into the monitor stand ⑦, then put in the upper connecting seat and hexagonal socket head screw(M8×16) and washer in sequence, and use an L-type cross head hex wrench 6#(A) lock until secure.



Installation Guide

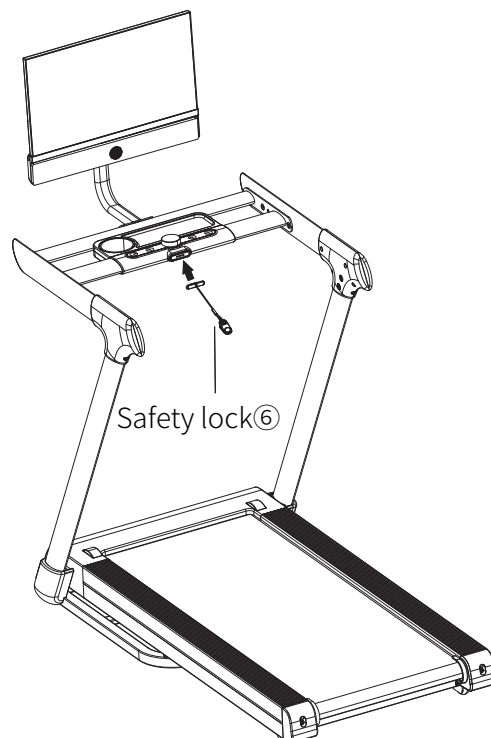
STEP 9: Install the base cover

1.Align the left and right base decorative covers⑧ with the holes on the left and right pillars②, then attach them to both sides of the base and snap them into place.



STEP 10: Install the safety lock

1.Align the holes and install the safety lock⑥.



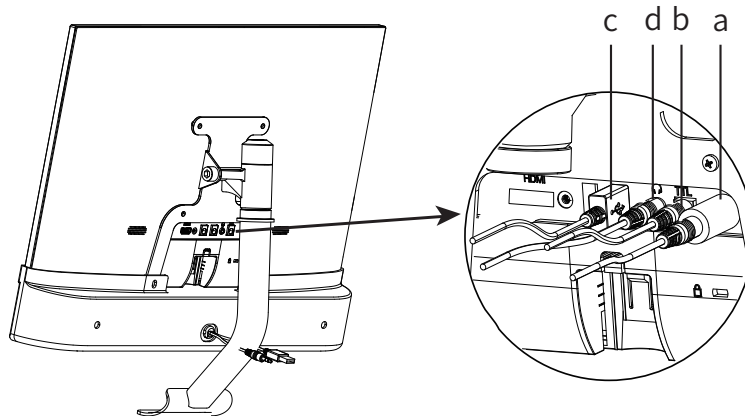
Safety tips:

- Before starting, please attach the safety key to clothing.
- The machine will not work without the safety key inserted.
- When the safety key is removed while walking, the machine will perform an emergency stop.
- When not in use, please remove the safety key to prevent children from starting the machine.

Installation Guide

STEP 11: Install the base cover

1. Insert the monitor's power port (a), signal port (b), audio signal port (d) into the jacks at the bottom of the back of the plug them in tightly;(Pay attention to distinguish the colors and specificationsof the sockets,plug the same color into the socket of the same color, the power cord port must be tightened,do not insert it loosely)
2. Select the appropriate HDMI interface of the projection cabl the HDMI jack under the monitor; (Note the difference between IOS and Android,for Android, the power interface needs to be inserted into the socket,secure the excess wire with Velcro)

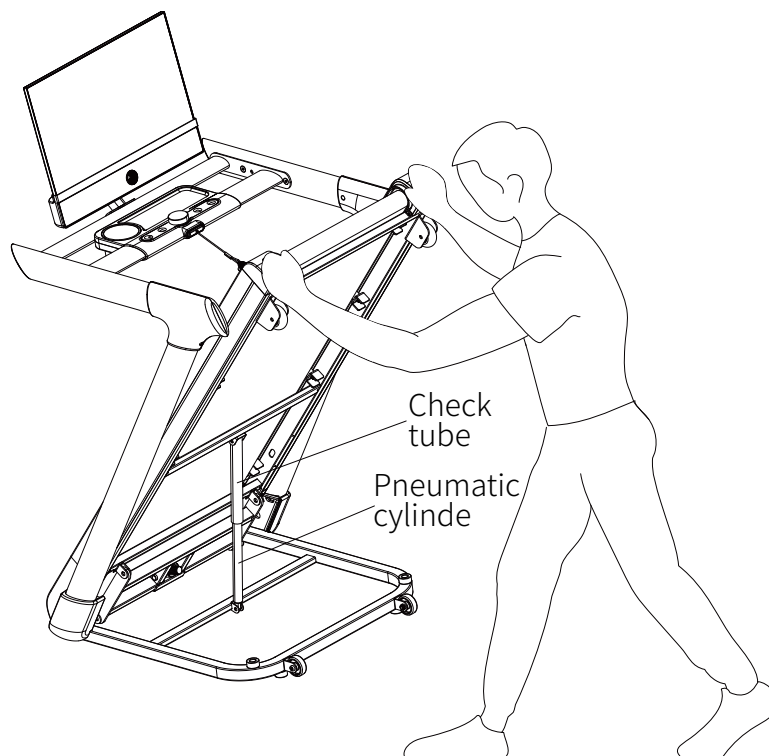


Safety tips:

- Do not plug or unplug the monitor's interface without cutting off the power supply.
- Please unplug the power when not in use.
- Do not use this device during thunderstorms. Disconnect the power immediately!

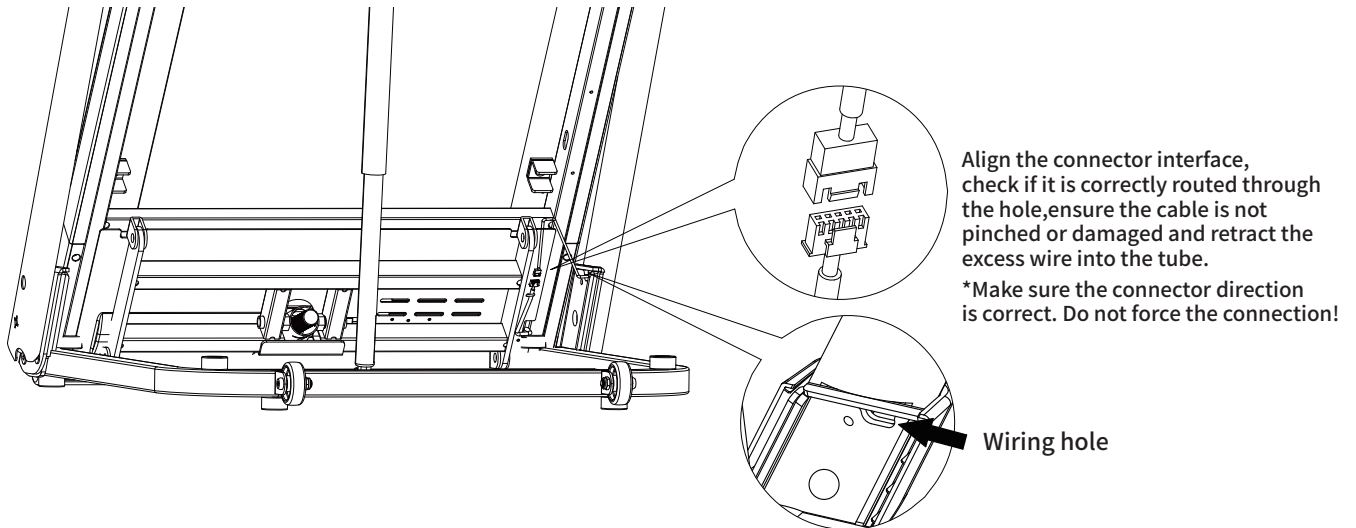
STEP 12: Install the right pillar connecting wire

1. At this point, cut the cable tie.Lift the treadmill to the upright position, and the non-return pipe will automatically get stuck on the pneumatic cylinder (Verify that the anti-return tube is properly engaged with the pneumatic cylinder.)

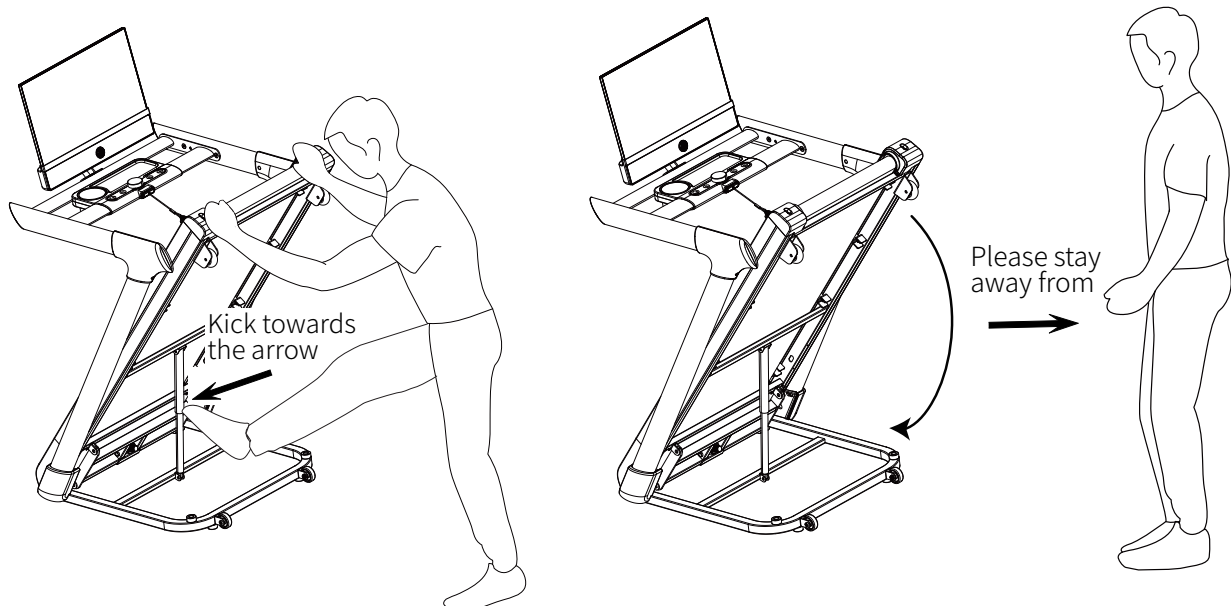


Installation Guide

2. Connect the right pillar signal wire to the body connecting wire, then route the terminal through the pillar wiring hole and hide it inside the pillar.



3. Hold the treadmill with both hands and step on the anti-return tube with your feet. (The person must stay about 1 meter away from the treadmill until the machine is fully unfolded.)



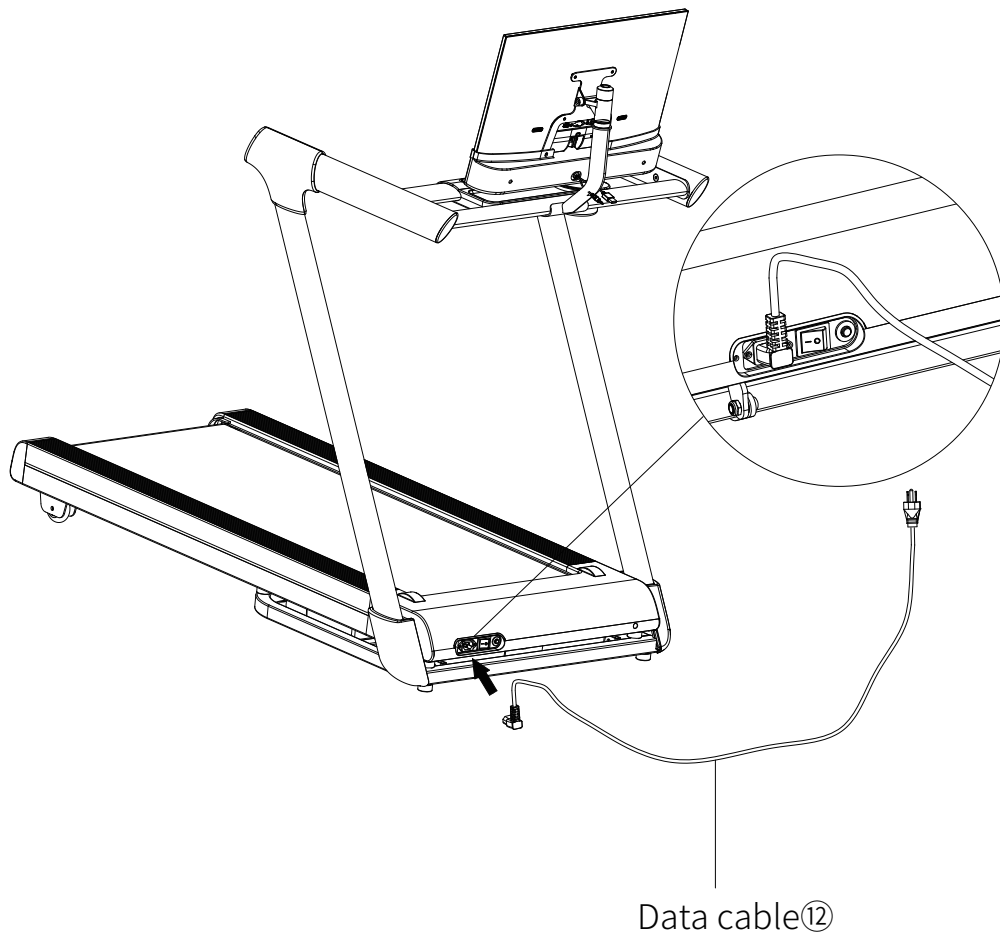
Safety tips:

To prevent the equipment from dropping suddenly, the main frame folds slowly. This is normal phenomenon.

Installation Guide

STEP 13: Install the power cable

1. As shown in the figure, connect the power supply, turn on the power switch, and the device enters the standby state.



Installation Guide

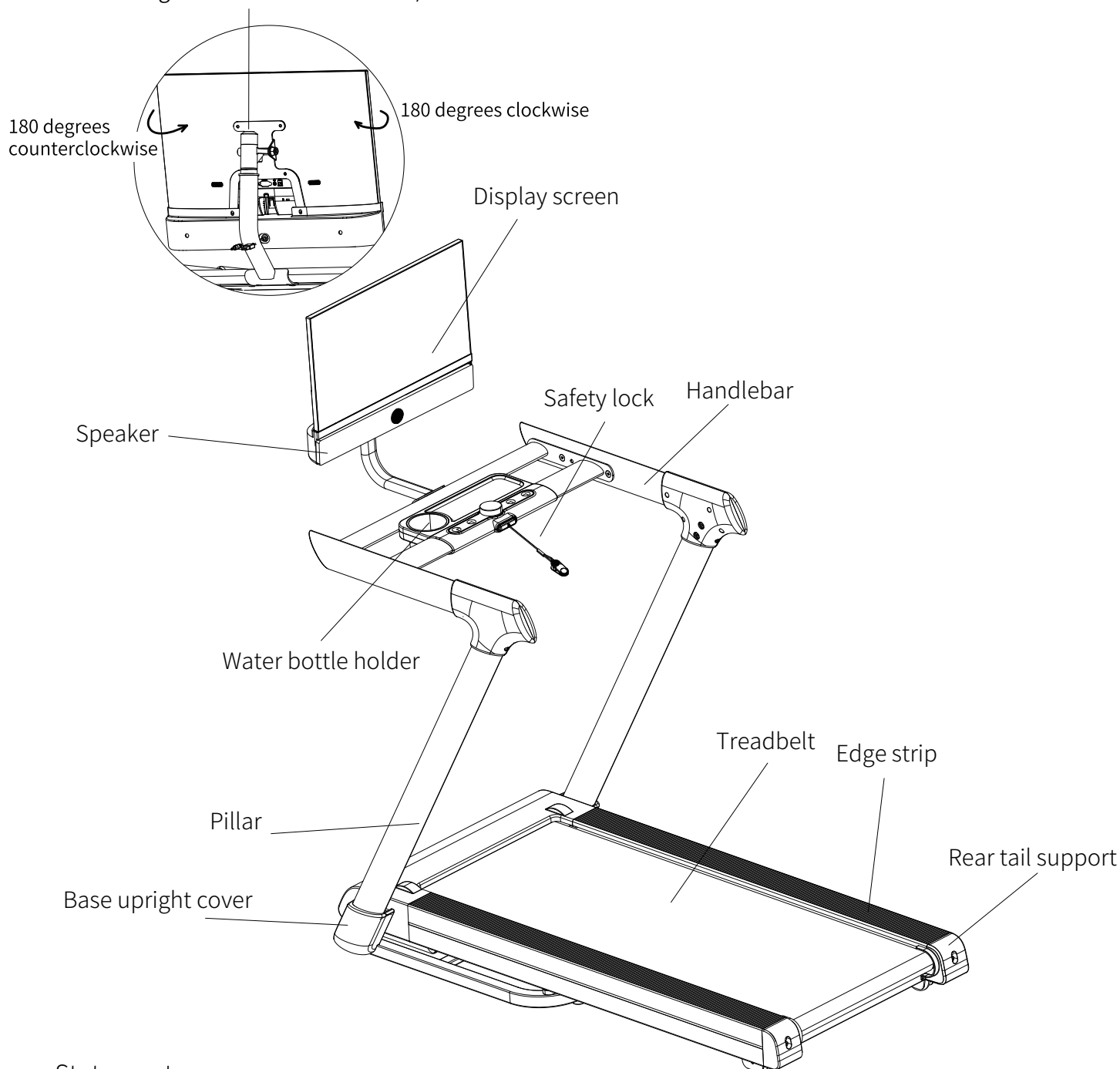
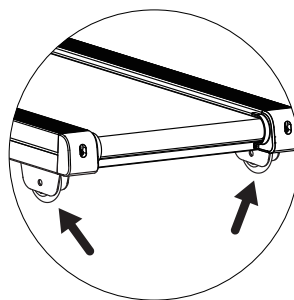
(for reference only, subject to the actual product)

Safety tips:

Before use, please check whether the foot pad at the bottom of the treadmill is placed stably and does not shake.

The screen supports 360 degrees of rotation, allowing it to rotate 180 degrees clockwise or counterclockwise.

(Use the L-type cross head hex wrench 6#(A) to tighten or loosen as needed).



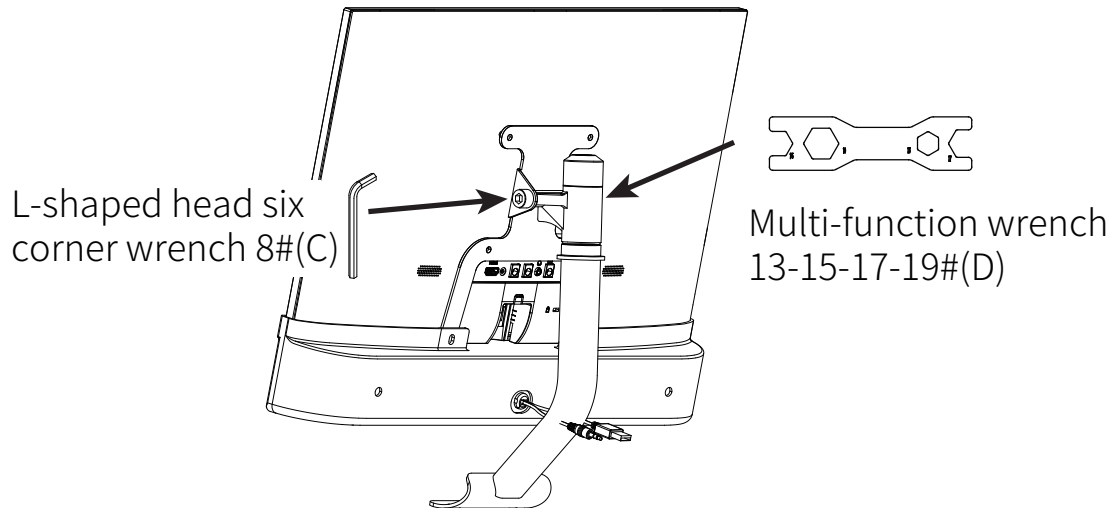
Statement:

This manual includes a comprehensive introduction to the product's functions and operating instructions as of the time of printing. However, due to ongoing improvements in hardware, software, and design, there may be differences between this manual and the product you purchased. In the event of any discrepancies in appearance, interface, or color, please refer to the actual product.

Precautions

Check screen

After installation, check if the screen falls when turned upside down. If it does, use the L-shaped head six corner wrench 8#(C) and the multi-function wrench 13-15-17-19#(D) to tighten it as shown in the figure. (If the screen becomes loose during use or if the joint needs adjustment, follow these steps to make the necessary corrections)



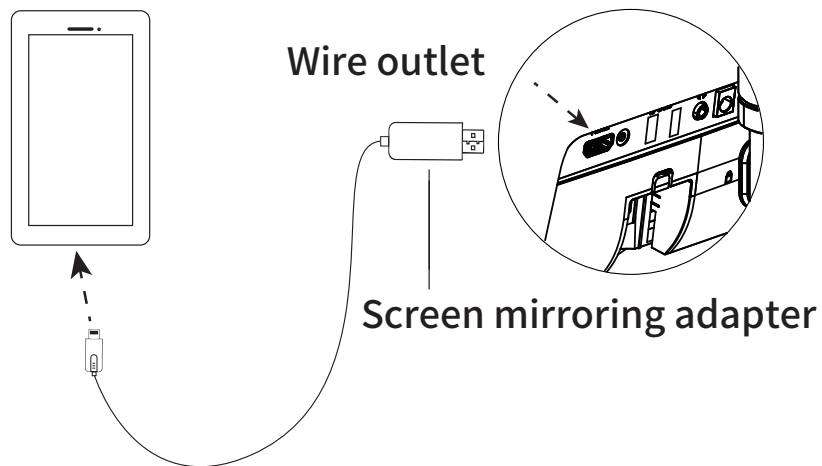
How to adjust the screen

Screen Adjustment

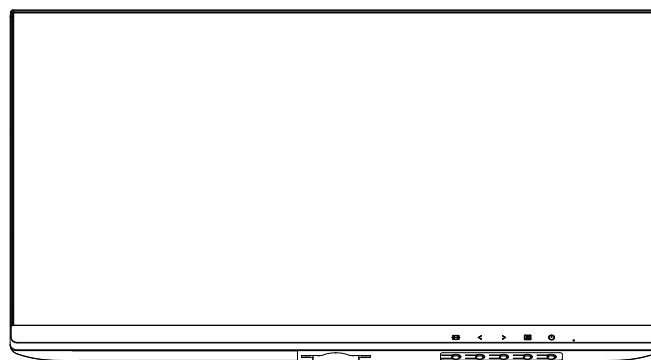
If you need to adjust the monitor screen, please use an L-type cross-head hex wrench 6# (A) to remove the cross-head padded screws on the speaker housing, place it up and down, remove the speaker, and then follow the button operation instructions (as shown in the figure), make adjustments before reinstalling the speaker.(Please ensure the screen mirroring device is connected before adjusting the screen; otherwise, the OSD menu cannot be accessed.)

(1)Connect to the screen mirroring device

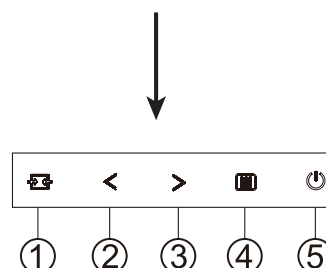
Mobile devices:



(2)Adjust the monitor screen

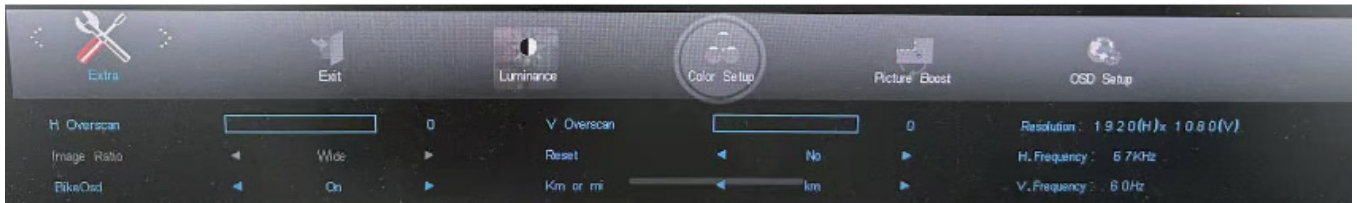


1. Version view/Exit
2. Reduce
3. Image ratio switch/Increase
4. Menu/Selection
5. Power switch



How to adjust the screen

Unit Switch

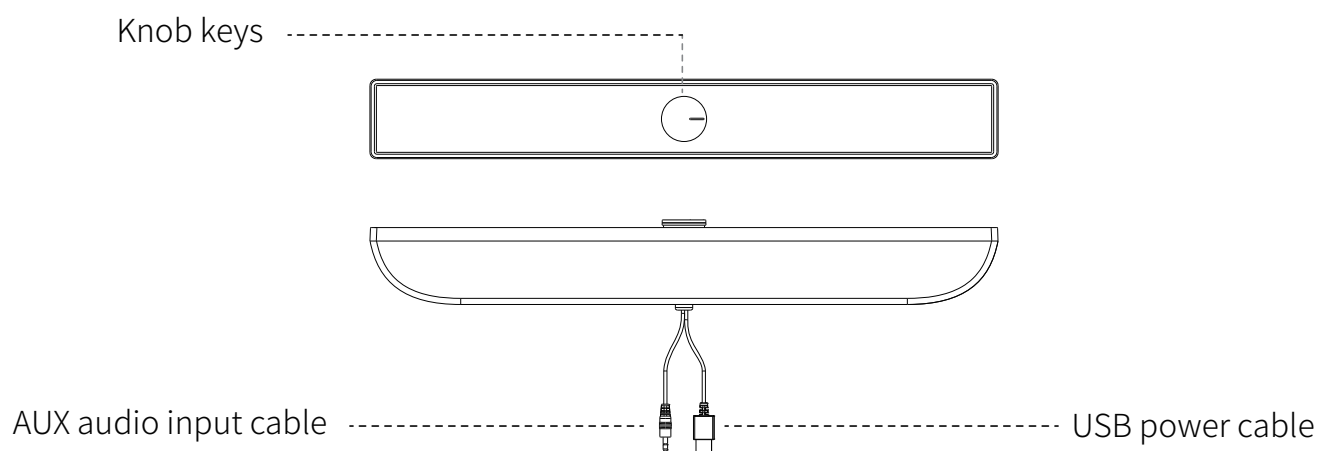


Km or mi

1. Make sure the monitor is powered on and in screen mirroring mode;
2. Press the "Menu" button to enter the OSD menu;
3. Press the "Decrease/Increase" buttons to select the desired option (the unit switch option is under "Extra"), then press the "Select" button to enter;
4. Press the "Decrease/Increase" buttons to find "Km or mi", then press the "Select" button to enter adjustment mode;
5. Press the "Decrease/Increase" buttons to choose the desired unit, then press the "Select" button to save the setting;
6. Press the "Exit" button to exit the OSD menu and return the speaker unit to its original position.

How to adjust the speakers

Audio function operation

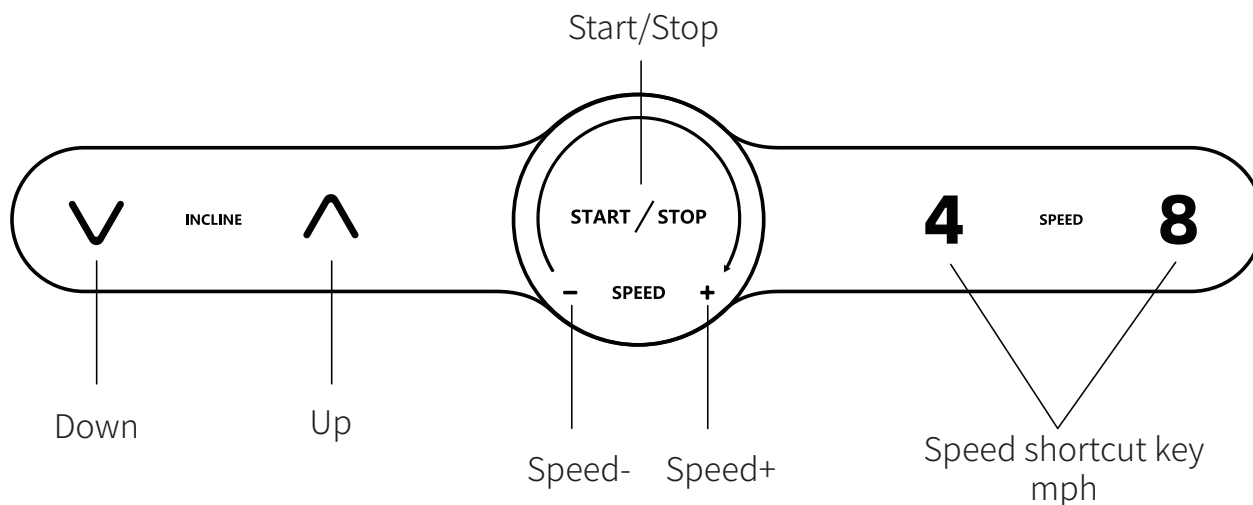


Testing Item		Pre-Condition	Operation	Effect	Tone	LED
Sleep and wake	Power On	Connected the power/ audio wire	Short press the rotary switch	Power On	The tone of Power off	Blue LED on 2s
	Power Off	Connected the power/audio wire	Press and hold the rotary switch by 3s	Power off	The tone of Power on	Blue LED on 2s
Control function	Volume up	/	Turn the switch clockwise	The volume increases gradually as your rotation	/	/
	Volume down	/	Turn the switch anticlockwise	The volume decreases gradually as your rotation	/	/
	Mode switch	Power on	Short press the rotary switch	Switch AUX mode and Bluetooth mode	/	/
Bluetooth function	Pairing status	Power on	Default AUX audio mode	1. Enter pairing status 2.Power off if no connect with device within 5 mins	The tone of power off	Blue LED flash quickly
	Switch to pairing mode (Bluetooth is now discoverable by other devices)	Power on	Open the Bluetooth and search on the device	Find Bluetooth pairing name "Wireless Speaker" and connect it, successfully connected with tone "du"	The tone of successful connection	Blue LED always on
	Disconnected	Connected	Close your device Bluetooth function	1. The tone "Disconnected" 2. Speaker enter the pairing mode	/	Blue LED flash quickly
			Cancel the pairing on the device			
			Disconnect the Bluetooth connection on device			
	Reconnected-back to BT range	Disconnected	1. Connected with device, the Bluetooth disconnected after move the device out of the BT range 2. It successfully reconnected if back in BT range within 5mins	1. After disconnected, speaker enter the pairing mode, Blue LED flash 2. Power off if no connect with the device within 5mins	The tone of the disconnected	Blue LED flash quickly
				Reconnected successful with device	The tone of the connected	Blue LED always on
	Reconnected	Bluetooth mode (paired with device before)	Switch to Bluetooth mode, speaker try to reconnect with the last device	1.Enter the pairing mode if can't reconnected within 5mins 2.Power off if can't connect with device in pairing mode within 5mins	The tone of the connected	Blue LED always on
	Factory reset (In Bluetooth mode)	Power on	In Bluetooth mode, triple-click the rotary switch	Factory reset 1. Clear the pairing history 2. Enter AUX mode	The tone of the factory reset	Blue LED flash quickly

Note: When your phone is connected to the speaker via Bluetooth and connected to wired screen projection, please switch the speaker to AUX mode.

Instructions For Use

Panel function operation



1. Parameter Description

Exercise parameters for various exercise modes:

- The minimum display speed is 1kph/0.62mph.
- The maximum display speed is 14kph/8.7mph.

2. Panel Button Functions and Operation Instructions

Knob --- Function Description: Speed increase/decrease, Start/Pause/Stop key.

Operation Instructions:

- In standby mode, press the knob to start the treadmill.
- In operation mode, rotate the knob to adjust the speed.
- In operation mode, press the knob to pause the treadmill operation.
- In operation mode, hold down the knob to stop the treadmill operation.

Speed Shortcut Keys④,⑧ --- Function Description: Quick speed adjustment.

Operation Instructions:

- In operation mode, press the speed shortcut key to adjust to the corresponding speed.

Incline Adjustment Key --- Function Description: Controls the incline angle of the running deck.

Operating Instructions:

- Each time you press the up key, the slope increases by 1%.
- If you press it for a long time, the slope continues to increase.
- Each time you press the down key, the slope decreases by 1%.
- If you press it for a long time, the slope continues to decrease.

3. Exercise Mode Description

Manual Mode Function Description

Entering Manual Mode: After the treadmill powers on and all displays light up, it enters full manual operation mode. At this point, press the knob to enter manual operation mode.

Operation Instructions:

- The initial working speed is 1kph/0.62mph, and the time, distance, and calorie windows start counting from zero.
- Rotate the knob to adjust the working speed.
- Press the speed shortcut keys④,⑧ to quickly adjust to the corresponding speed. press the knob to pause the treadmill operation.(hold down the knob to stop the treadmill operation).
- Pulling out the safety lock can immediately stop the motor.

Instructions For Use

4.Display Range of Each Value:

Set parameters	Initial	Set initial value	Set range	Display range
Time (hours: minutes: seconds)	0:00	—	—	00:00:00–18:15:12 (hours: minutes: seconds)
Speed (kph)/(mph)	0.0	1 (kph) / 0.62 (mph)	1-14 (kph) / 0.62-8.7 (mph)	1-14 (kph) / 0.62-8.7 (mph)
Distance (km)/(mile)	0.00	—	—	0.00-9999 (km) / 0.00-9999 (mile)
Calories (kcal)	0.0	—	—	0.0-9999
Incline (%)	0	—	0-10%	0-10%

Note: Due to equipment manufacturing deviations exist, the above data may differ slightly from actual values and are for reference only.

5. Sleep Function Description:

When the treadmill stops working and no operation is performed for more than 10 minutes, it will enter sleep mode. The display on the electronic monitor will automatically turn off. Press any key to wake up the monitor, and after all displays light up, it will return to the initial standby state.

6. Display Range of Each Value:

- During normal use, the safety lock must be inserted into the designated position on the electronic monitor in order to operate it.
- Remove the safety key,a warning sound will be emitted.
- If the safety lock is removed during operation, the system will quickly stop, and after reinserting the safety lock, all exercise data will be reset to zero.

Instructions For Use

Control Panel Operation

Start	Enter → Standby mode — Short press the knob → The buzzer sounds three times Speed set to the lowest speed
	Pause state — Short press the knob → The buzzer sounds three times Speed set to the lowest speed
Speed adjustment	Exercise state — Rotate the knob to the right → With each detent rotation, the speed increases by 0.1 kph/mph; With each detent rotation, the speed decreases by 0.1 kph/mph. During continuous rotation for 2 seconds or more, each detent rotation and each speed change will trigger a “beep” prompt tone.
	Exercise state — Rotate the knob to the left → Each press decreases the speed by 0.1 kph/mph; During continuous knob rotation for ≥2 seconds, a "beep" prompt sounds for each detent position rotation and each speed change.
	In pause/stop state — Left/right adjustment knob → Invalid
Incline Adjustment	Workout/Pause/ In standby mode Press the up key → The incline angle increases. Each press raises the incline by 1%. Press and hold the button to continuously increase the incline. The incline icon lights up, and the single-digit display shows the incline level. Press the down key → The incline angle decreases. Each press lowers the incline by 1%. Press and hold the button to continuously decrease the incline. The incline icon lights up, and the single-digit display shows the incline level.
	Stop/Screen-off mode — Press the Up/Down key → Invalid Each level increases by 1%, up to a total of 10%. Resets to 0° after stopping or screen timeout.

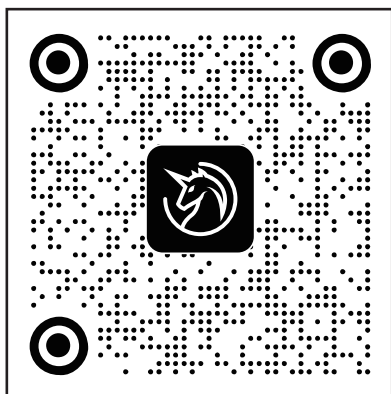
Instructions For Use

Pause	During workout ——— Short press the knob —————> Pause The speed interface displays 0 The distance interface displays the paused workout mileage Time/calories Interface displays the time/calories before the pause		
	Paused	Press and hold the knob for 3 seconds	End workout
	Paused state	no operation	The display will turn off after 10 minutes of inactivity
End workout	Stop state	Press and hold the knob for 3 seconds	End workout The speed decreases by 0.5 kph per second until it reaches 0
			Workout data: Except for the speed, which shows 00, other values display the data before the workout ended
	Stop state	No operation	The display will turn off after 10 minutes of inactivity
Stop	In motion	Unfasten the safety latch	
	Non-exercise		
			The buzzer will beep continuously until the safety lock is installed The display shows error code E98 Workout data: Except for the speed, which shows "00," other values display the data before the emergency stop No response to button press
	Secure the safety latch in place		
			Error code disappears The buttons are functioning normally
	Secure the safety clip	End current workout	Reset data
Screen off	Stop/Pause/End state	No operation	The display screen turns off after 10 minutes of inactivity
Workout automatically stops	Shuts down automatically after >90 minutes of inactivity, resets timer when operated.		

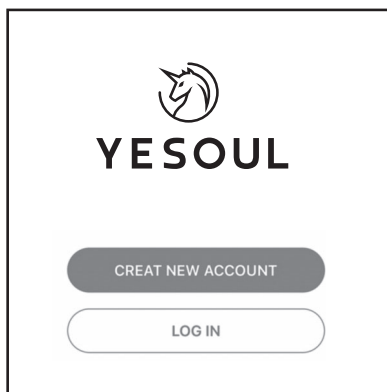
APP Usage Instructions

APP installation registration

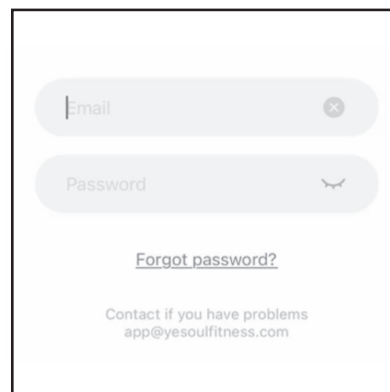
· You can scan the QR code below to download the APP and register an APP account.



1. Scan the QR code and download the APP



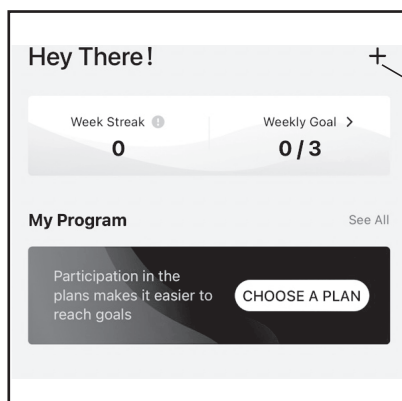
2. Enter the APP login page



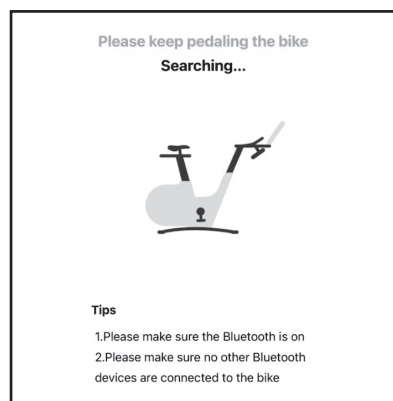
3. Register an APP account

Connect devices

· When using for the first time, click the 「+」 in the upper right corner of the 「Home」 or enter the course and connect the device according to the interface prompts.



4. Enter the APP homepage



5. Search for devices

- Turn on the (/) button for the sports mode or course in the APP to establish connection automatically.
- The device does not support connecting multiple cell phones at the same time. Please confirm that no other users are connected to the device at this time before use.
- After shutting down, Bluetooth will be automatically disconnected.
- In addition to connecting with YESOUL FITNESS APP, Bluetooth can also be connected with Kinomap and Zwift software.
- The display will automatically go into sleep mode 10 minutes after the exercise ends.



Kinomap



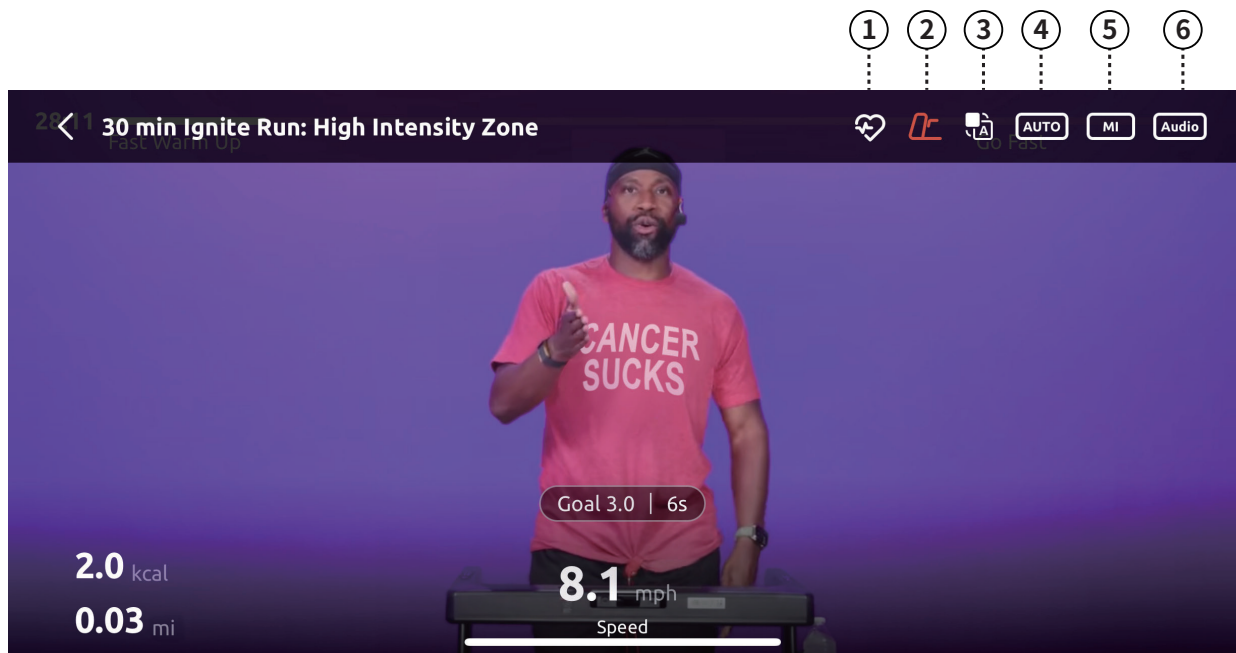
Zwift

Purchase APP membership

Open the APP and find 「Homepage」 - 「Settings」 - 「Member Rights」 , and follow the interface prompts to complete the membership purchase.

APP Usage Instructions

About unit switching



- | | |
|---|---|
| 1  Bluetooth Heart Rate Monitor Connection | 4  Video Resolution |
| 2  ( / ) Bluetooth Device Connection | 5  Metric / Imperial Units Toggle |
| 3  Subtitles / Voice Translation | 6  Audio Controls |

- The "Bluetooth Device Connection" icon may vary depending on the type of device supported by each course. Please follow the on-screen instructions to connect the appropriate device.
- The above illustrations are for reference only. Since the software is constantly updated and iterated, please refer to actual use.
- Due to variations in terminal device configurations, certain features may not function properly. Please select a compatible device based on your actual situation.

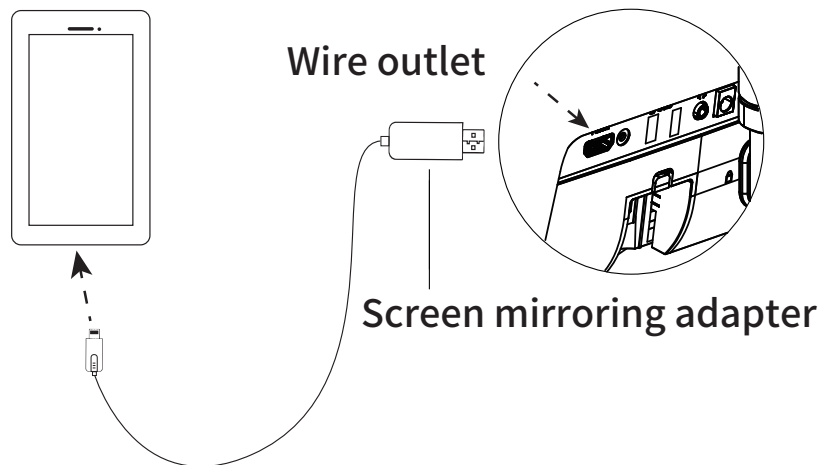
About wired projection screen

Installation instructions for wired screen projection:

1. Download the Yesoul Fitness app and register.
 2. Connect your device within the app.
 3. Connect your phone with a screen casting cable.
- (Phone must support DisplayPort).

Note: There are two screen mirroring adapters for Android and IOS in the package. Please use them according to the model of your phone.

Mobile devices:

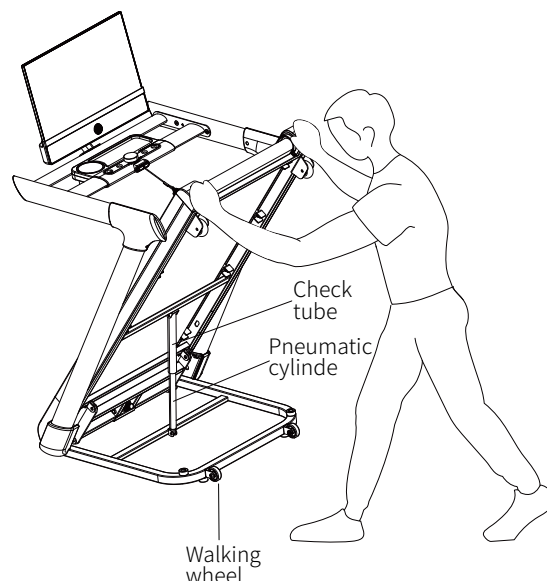


Instructions For Use of the Machine

Folding and moving the treadmill

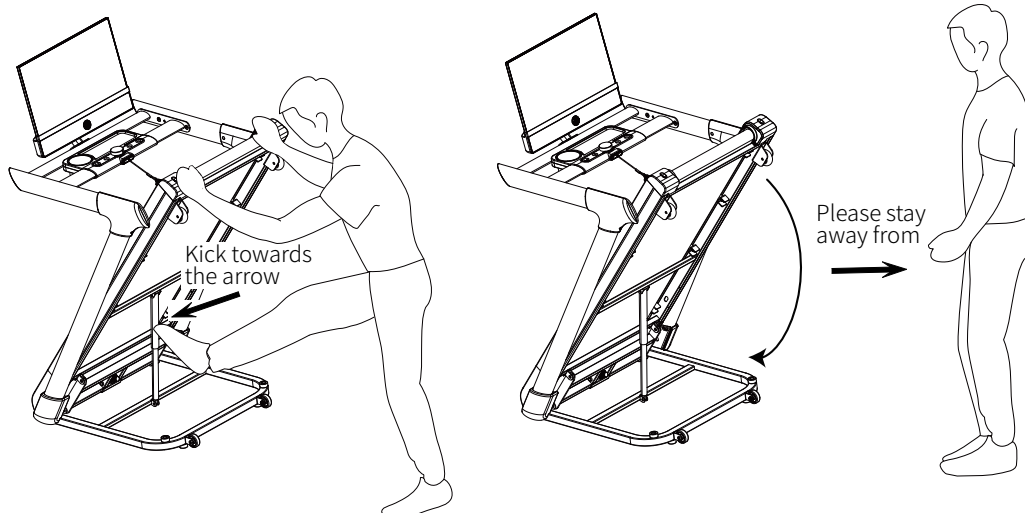
• Folding of treadmill

1. Before folding the treadmill, ensure the power is disconnected.
2. Check whether the incline of the treadmill is at the lowest position.
3. Lift the treadmill to the upright position, and the non-return pipe will automatically get stuck on the pneumatic cylinder.
4. Verify that the anti-return tube is properly engaged with the pneumatic cylinder.



• Deployment of treadmill

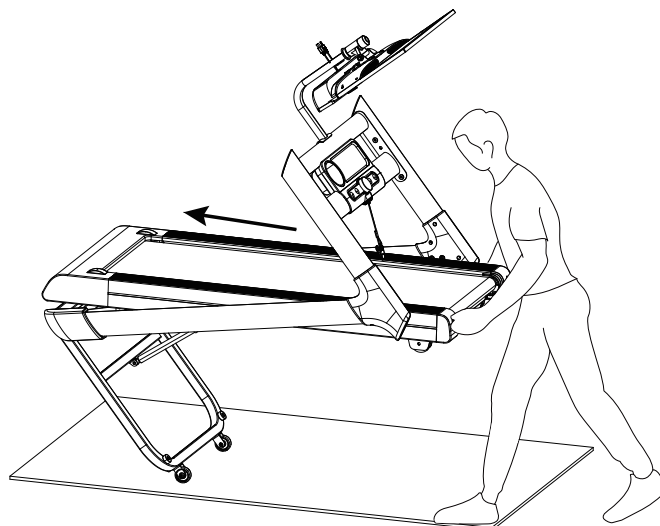
1. To unfold the treadmill, you need to choose a place about 1 meter away from the power socket and with a flat ground and no other obstacles.
2. When unfolding the treadmill, you must first hold the treadmill with both hands and step on the anti-return tube with your feet. The treadmill will automatically lower to the ground slowly. At this time, the person must stay about 1 meter away from the treadmill until the treadmill is fully unfolded.



• Movement of treadmill

When moving the unit you must make sure:

- 1: The treadmill power switch is turned off.
- 2: The power plug has been pulled out from the power socket.
- 3: The large frame has been folded. After clarifying the above points, grab the end of the treadmill with one hand and the handrail on the same side with the other hand. When tilting 40 to 50 degrees toward your chest, you can slowly move the machine.



Routine Maintenance

• Lubrication

After the running belt has been used for a period of time, it must be lubricated with specially formulated methyl silicone oil.

Recommendation: Use less than 3 hours per week Lubricate once every 5 months
 Use 4~7 hours per week Lubricate once every 2 months
 Use more than 7 hours per week Lubricate once a month

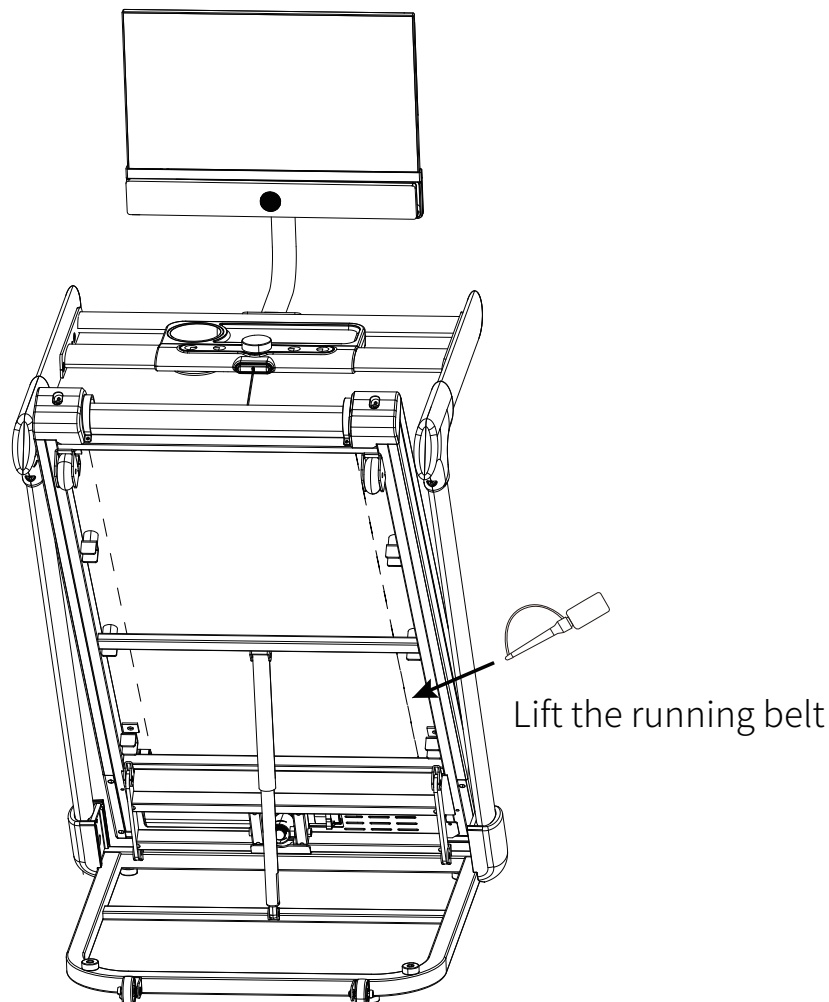
Note: Do not over-lubricate. More lubricant is not always better. Proper lubrication is an important factor in extending the service life of the treadmill.

• How to judge whether lubricant needs to be applied again

Just grab the running belt and touch your hand as far as possible to the center of the back of the running belt. If there is silicone on your hand (it feels a little moist), it means no more lubricant is needed. If the running board is dry, and there is no silicone stuck to your hands, you need to add lubricant.

• Steps to apply lubricant to running boards

Stop the running belt, fold the machine, lift up the running belt on the back of the main frame, put the oil bottle into the middle of the running belt as much as possible, spray silicone oil on the inside of the running belt, and coat both sides of the running belt with silicone. Run the treadmill at a speed of 1kph/0.62mph to evenly apply the silicone, and gently step on the running belt from left to right. It will take a few minutes for the silicone to be completely absorbed by the running belt. (as the picture shows)



Routine Maintenance

•Tightness adjustment of running belt

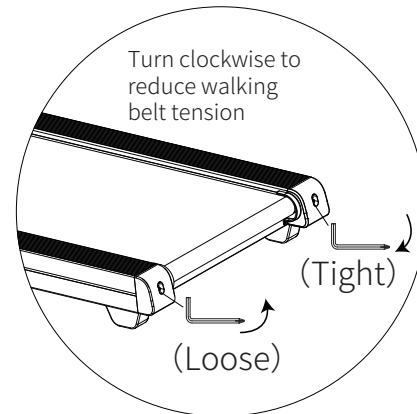
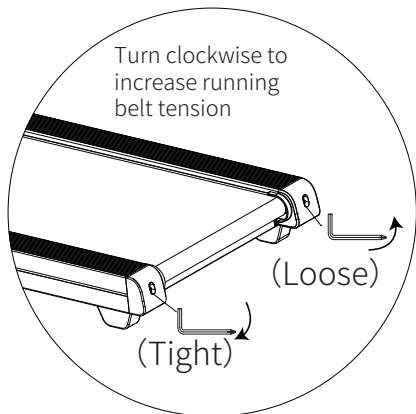
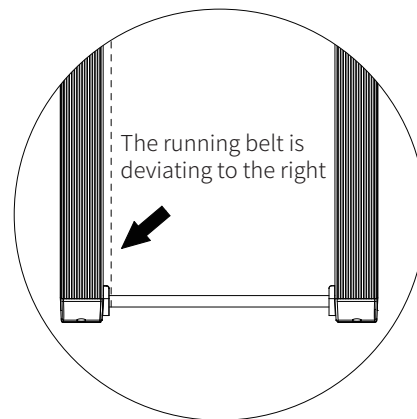
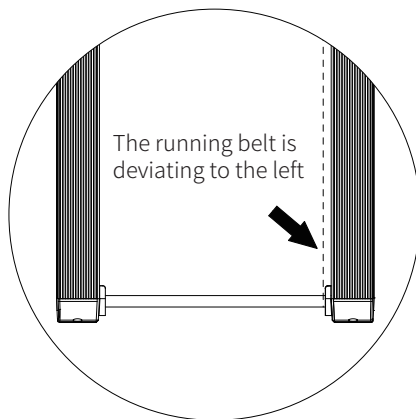
The user has a tendency to stop and slip while running. When this phenomenon occurs, adjust the running belt adjustment bolts left and right simultaneously in half-turn clockwise directions. If the running belt is too loose, the running belt and rollers will slip when you step on the belt. However, it is not good if it is too tight. It will easily increase the load on the motor and damage the motor, running belt and rollers.

•Adjustment of running belt deviation

All treadmills require adjustment of the running belt before leaving the factory and after installation. However, after a period of use, it may still wander. The reasons for this phenomenon are as follows:

- ① The host is not placed smoothly
- ② The user's feet are not in the center of the running belt when exercising
- ③ The user exerts uneven force on both feet

If the misalignment is artificially caused, it can return to normal after a few minutes of no-load rotation. For misalignment that cannot be restored automatically, use the L-type hexagon wrench 6# (A) that comes with the machine to gradually adjust it in half-turn increments.



If the running belt deviates to the left, adjust the left bolt clockwise or the right bolt counterclockwise.

If the running belt deviates to the right, adjust the right bolt clockwise or the left bolt counterclockwise.

Declare:

Deviation of the running belt is mainly maintained by the user according to the instructions. Deviation of the running belt will seriously damage the running belt, so it must be discovered and corrected in time.

Common Faults and Solutions

Treadmill brushless system error message prompts:

Fault codes	Fault code meaning	Fault code processing method
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Er01: indicates abnormal communication between the electronic meter and the electronic control

Er01	The upper and lower control main connection line interface is loose	Reinforce the connection line interface
	The upper and lower control main connection line is broken	Replace the upper and lower control main connection line
	The electronic meter is broken	Replace the electronic meter
	The controller is damaged	Replace the controller

Er02: indicates the lower control power input overvoltage protection information prompt

Er02	The user's grid voltage is unstable, and the peak voltage is too high	An external filter regulator needs to be added
	The controller is damaged	Replace the lower control, waiting for repair

Er03: indicates the input undervoltage protection information of the lower control power supply

Er03	The user's grid voltage is unstable, and the peak voltage is low	An external filter regulator needs to be added
	The controller is damaged	Replace the lower control, waiting for repair

Er04: Indicates that the main motor is open circuit, phenomenon prompt

Er04	The main motor line is not connected or loose	Reinforce the main motor connection line
	The main motor is open circuit, damaged	Replace the motor
	The controller is open circuit, damaged	Replace the controller
	The main motor is blocked and damaged	Replace the motor

Er05: indicates that the current ADC is abnormal

Er05	The load of the treadmill exceeds the rated working current of the motor	It is recommended to be within the rated working current range of the motor
	There is a problem with the assembly structure of the treadmill and the motor, causing resistance or blockage of the motor	Check whether the treadmill structure is normal
	Failure of the lower control current limiting system	Replace the lower control, waiting for repair

Common faults and Solutions

Er06: indicates voltage ADC abnormality prompt

Er06	The user's grid voltage is unstable, and the peak voltage is too high	Need to add an external filter stabilizer
	Wrong wheel diameter value setting	Reset the wheel diameter value and try not to exceed the rated voltage of the motor
	Controller damage	Replace the lower control, waiting for repair

Er08: indicates that the 3s three-phase current deviation is greater than the set value

Er08	Main motor damaged	Replace motor
	Controller abnormally damaged	Replace controller

Er11: indicates that the maximum current exceeds the setting

Er11	Main motor damaged	Replace motor
	Controller abnormally damaged	Replace controller

Er13: indicates abnormal Hall signal value or timing error

Er13	Main motor damaged	Replace motor
	Controller abnormally damaged	Replace controller

Er14: Controller temperature is too high

Er14	Controller temperature is too high	Stop using for more than 1 hour
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Er15: indicates power tube breakdown explosion protection information prompt

Er15	The power transistor breaks down and the controller is damaged	Replace controller
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Er17: Indicates that the Hall signal error is too large

Er17	Controller abnormally damaged	Replace controller
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Er18:Indicates a fault warning during the elevation calibration process

Er18	Elevation motor connection wire fault	Check connection wires (total of 4 wires)
	Elevator fault	Replace the elevator
	Calibration error	Recalibrate

Common faults and Solutions

Er19: Indicates a fault warning for the elevation motor

Er19	Elevation motor connection wire fault	Check connection wires (total of 4 wires)
	Elevator fault	Replace the elevator
	Calibration error	Recalibrate

Er98: Indicates an elevation motor fault warning

Er98	Safety key disconnected	Check the wiring
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Er99:Indicates lower control information lost warning

Er99	Connection not secured	Check the wiring
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**NOTE: Perform the operations above only during power disconnection.
If the fault code persists, contact the after-sales service team for assistance.**

Grounding Guide

1. This product must be grounded. If the treadmill malfunctions or becomes damaged, the grounding wire creates a circuit of lowest resistance and conducts current underground, reducing the risk of electric shock. This product comes with a cable that has a conductor and a grounding plug that ground the equipment.
2. The plug must be inserted into an outlet that meets local codes and ordinances installation and grounding requirements.
3. Improper connection of the equipment grounding conductor may result in electric shock hazards. If you are unsure whether your equipment is properly grounded, consult a qualified electrician or service personnel. Please do not modify the plug provided with this product without authorization. If the plug
If inconsistent with the outlet, have a qualified electrician install a proper outlet.

Warm up

Before exercising, it is best to do stretching exercises. Warm muscles stretch more easily, so warm up for 5 to 10 minutes first. Then stop and stretch as follows - 5 times for 10 seconds or more on each leg, then do it again at the end of the exercise.

1.Stretching by touching toes

Stand with your knees slightly bent and your hips moving slowly forward. Touch your toes as far as possible, while relaxing your back and shoulders. Keep this posture for 15s and then relax. Repeat the exercise three times. Stretched parts: Ligaments, internal parts of knees, and back. (See Figure 1)

2.Ligament stretching exercise

Sit with one leg stretched forward. Put the other sole close to your body and on the inner side of the thigh of the stretched leg. Touch your toes as far as possible. Keep this posture for 15s and then relax. Exercise both legs three times, respectively. Stretched parts: Ligaments, back and groin. (See Figure 2)

3.Calf/heel stretching exercise

Stand with one hand against the wall for balance and the other hand reaching back to grab your foot. Pull your heel as close to your buttocks as possible. Keep this posture for 15s and then relax. Repeat the exercise three times for each leg. Stretched parts: Quadriceps and hip muscles. (See Figure 3)

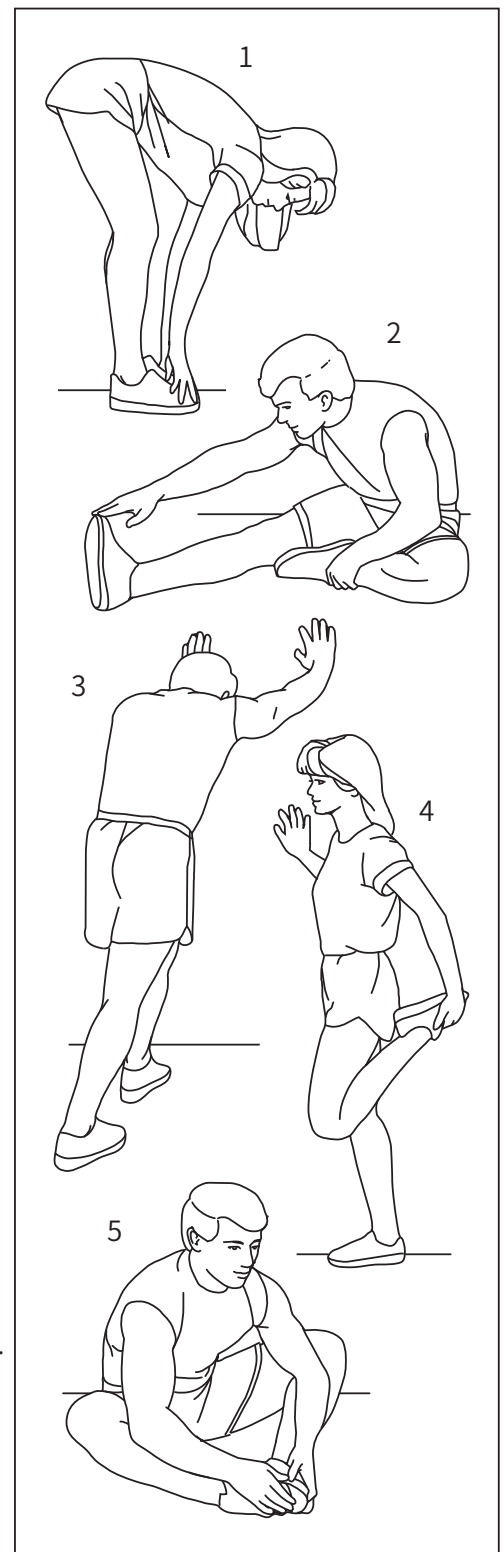
4.Quadriceps femoris stretching exercise

Stand with one hand against the wall for balance and the other hand reaching back to grab your foot. Pull your heel as close to your buttocks as possible. Keep this posture for 15 seconds and then relax. Repeat the exercise three times for each leg. Stretched parts: Quadriceps and hip muscles. (See Figure 4)

5.Inner thigh stretching exercise

Sit with the soles of your feet together and your knees turned out. Make your feet as close as possible to the groin. Keep this posture for 15s and then relax. Repeat the exercise three times. Stretched parts: Quadriceps and hip muscles. (See Figure 5)

Note: This product is a full-body training equipment, please follow the above steps to perform warm-up exercises.



FCC Statement

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be located or operating in conjunction with any other antenna or transmitter.

ISED RSS Warning:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

ISED RF exposure statement:

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Le rayonnement de la classe B respecte ISED fixaient un environnement non contrôlés. Installation et mise en oeuvre de ce matériel devrait avec échangeur distance minimale entre 20 cm ton corps. Lanceurs ou ne peuvent pas coexister cette antenne ou capteurs avec d'autres.

Note : This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

