

Installation Manual

To those who conduct unpackaging and installation work

This document explains the work to be carried out after carrying-in of the product for installation. To work safely and accurately, be sure to follow the steps in this document. The box containing this document also contains the objects shown below. Confirm that none of them are missing. After installing the product, keep this manual safe and available for future reference.

Check of bundled items

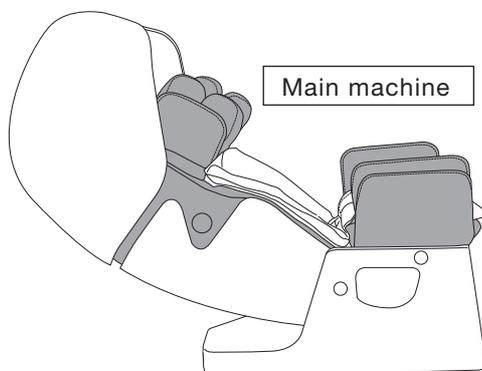
Confirm that the following items are contained in the package.

This product comes as two package boxes: one for the main machine and tablet and the other for the foot rest and arm rests.

Confirm that the main machine and bundled items are not damaged or broken.

1/2

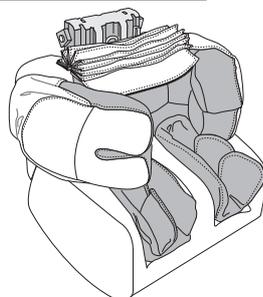
Main machine



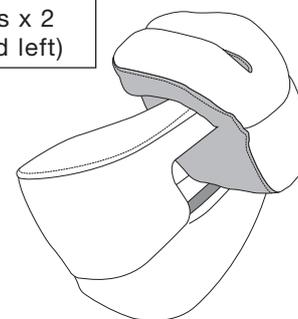
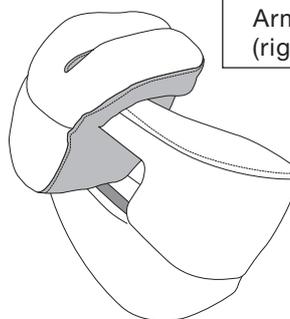
2/2

Foot rest and arm rests

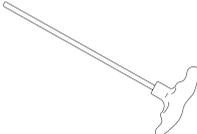
Foot rest



Arm rests x 2
(right and left)



Bundled items

Installation manual (this document) 	Tablet 	T-shaped wrench 	Power cable 
Foot rest connector cover 	Push turn rivet for mounting foot rest connector cover 	Foot rest mounting screw x2 	Active measure (2 pieces) 

Installation steps

Install this product by following the steps below.

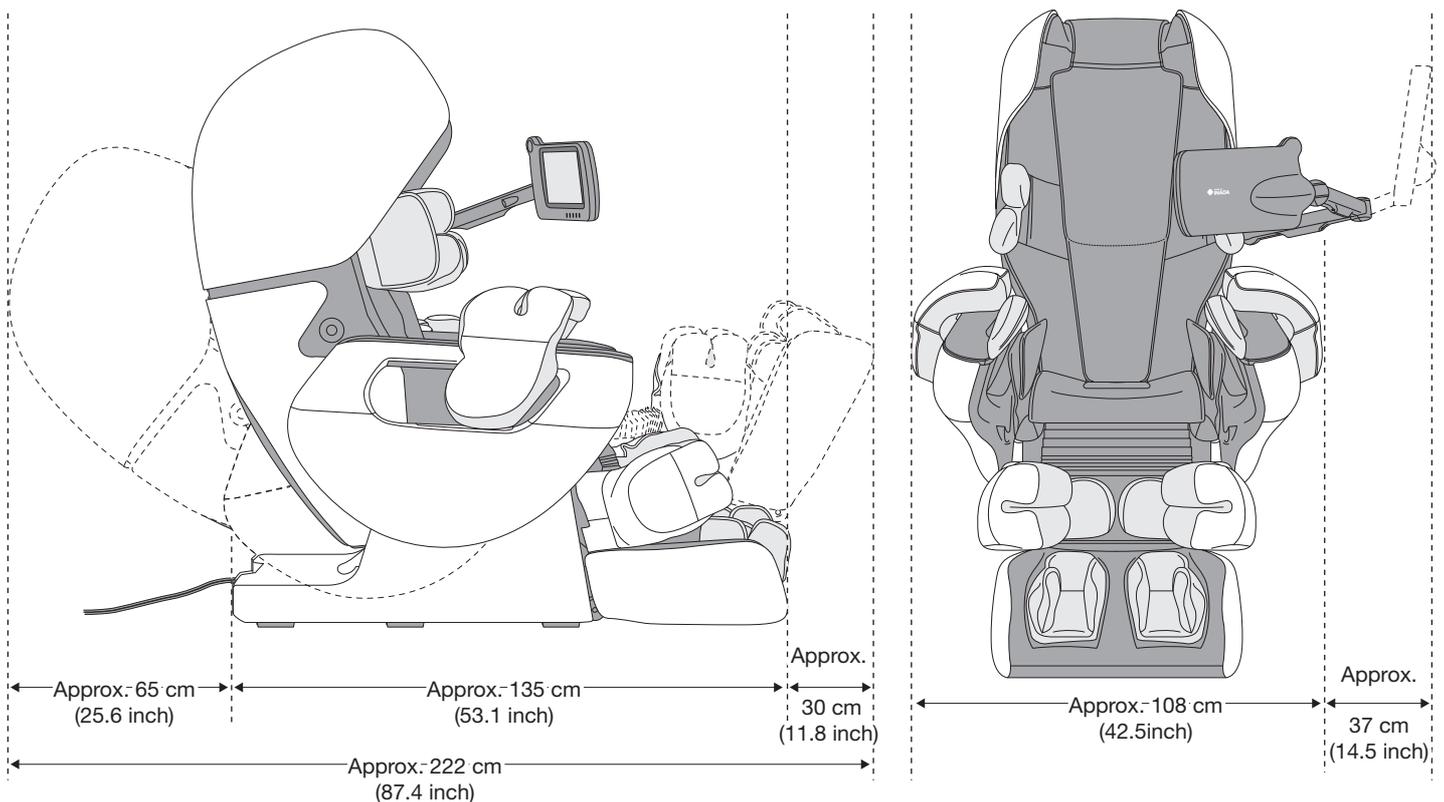
1. Check the installation location and carry in the product.
2. Mount the arm rests.
3. Attach the tablet.
4. Attach the power cable.
5. Mount the foot rest.

- This product is heavy. Therefore, wear working gloves to prevent injury.
- Installation of this product must be carried out by two or more persons.
- When a product has been carried into a room from the cold outdoors, wait until the product has warmed up to room temperature (for one hour or longer) before starting the installation work.

Installation location

Checking installation location of the product

In order to prevent the product from making contact with a wall or other object, secure a clearance of 65 cm (25.6 inch) or more behind the product and a clearance of 30 cm (11.8 inch) or more in front of the product.



- To prevent the floor surface from being damaged and to reduce the sound made during work, place a mat or the like beneath the product. (Do not place a hot carpet.)
- This product is heavy. Therefore, pay attention not to damage the floor surface when putting down the product.
- Keep this product at least one meter away from AV devices such as a TV set or radio. Failure to follow this instruction may cause noise to interfere with the product.
- When a person weighing 100 kg (220 lbs.) sits on the product, a load of about 1.9 kg/cm² is applied to the floor surface.



CAUTION

- Do not use this product in a humid location such as bath room or sauna.
- Install and use the product on a level floor surface.
- Do not use the product in a dusty location or a location with a high ambient temperature (40°C 104°F or higher).
- Do not install the product in a location subject to direct heat radiation, such as direct sunlight or a stove, that may heat the product to a high temperature.

How to carry in and relocate product

Relocating the product after its installation

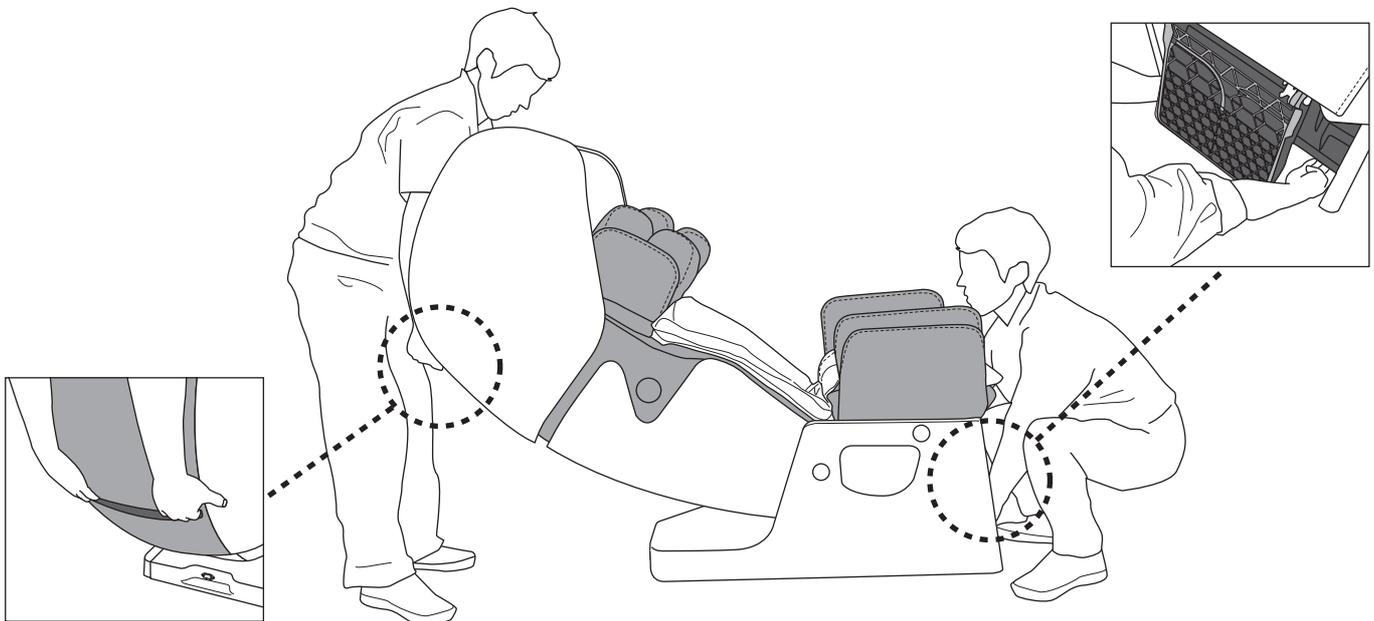
When relocating the product, turn off the main power switch, disconnect the power plug from the receptacle, and also disconnect the connector of the power cable from the inlet.

The weight of the main machine is about 77 kg(170 lbs.). Therefore, move it very carefully.

Carry the product using two people

To carry the product, one person should hold the hook at the rear side of the back rest, and the other person should hold the lower front part of the main machine.

Two people should hold the back rest and the lower front part of the main machine.



The total weight of the right and left arm rests is about 17 kg (34.5 lbs.).
The weight of the foot rest is about 23 kg(50.7 lbs.).

- The passage requires a width of about 70 cm (27.5 inch)or greater.
- As the product is heavy, wear gloves for carrying so as not to drop the product or get injured.
- As the product is heavy, pay attention not to cause lower back pain during carrying in and transfer.
- Dropping this product may damage the floor or injure you. Therefore, securely hold the product.

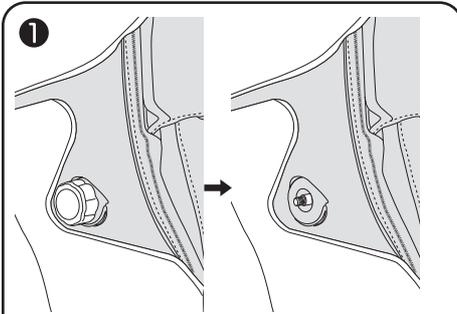


CAUTION

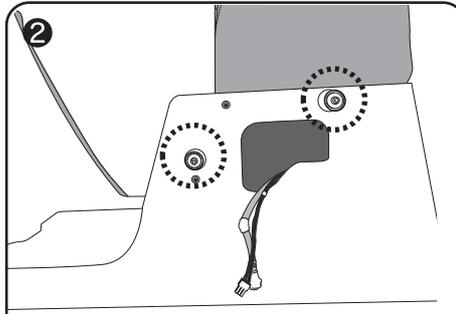
- Do not carry the product with a person sitting on it.
- Before transferring the product, disconnect the power cable from the receptacle, and disconnect the power cable connector from the inlet.
→Failure to follow this instruction may damage the power cable , possibly causing fire or electric shock.

Mounting arm rests

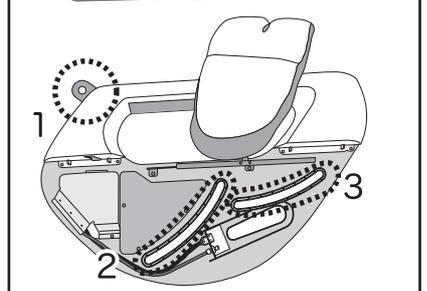
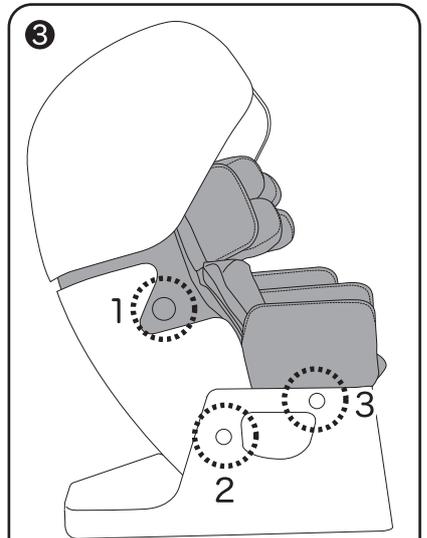
Before mounting the arm rests, confirm that the main power switch is turned off, and then disconnect the power cable from the receptacle, and also disconnect the power cable connector from the inlet. Securely hold the arm rests during work so as not to drop them.



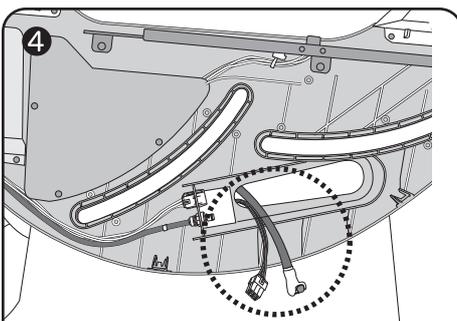
1 Remove the knob that is temporarily installed on the machine body.



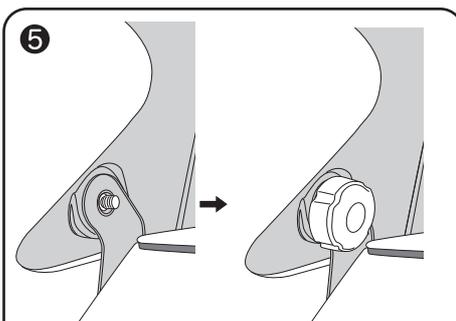
2 By using the supplied T-shaped wrench, remove the arm rest mounting screws (two pieces) that are temporarily attached on the machine body.



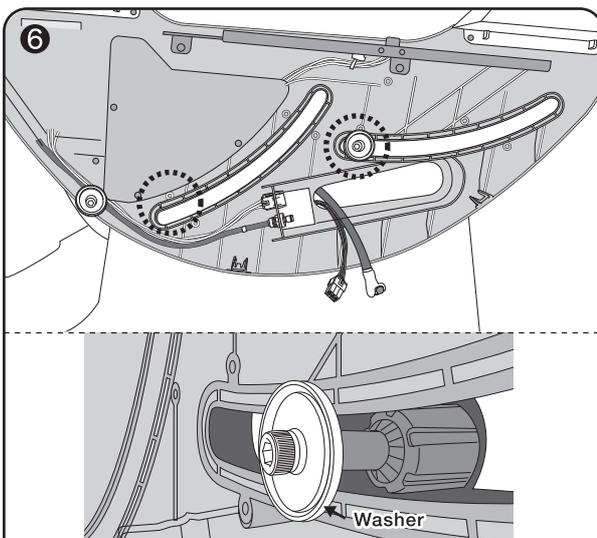
3 Insert the arm rest into the machine body (at three locations). *Pay attention not to pinch the connector and air hose.



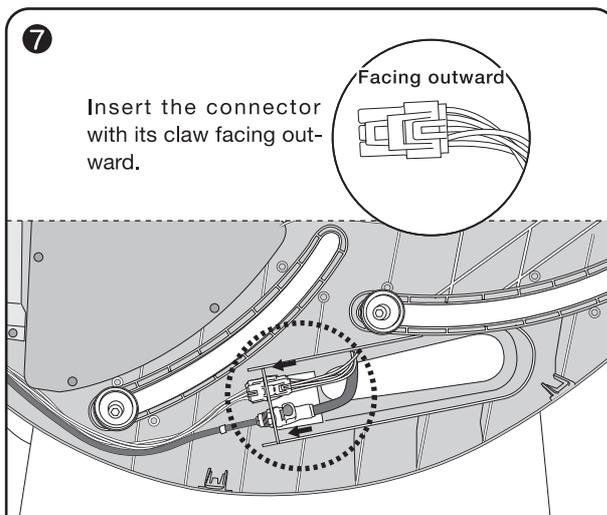
4 In the mounting in Step **3**, pass the connector and air hose extending from the machine body through the take-out hole of the arm rests.



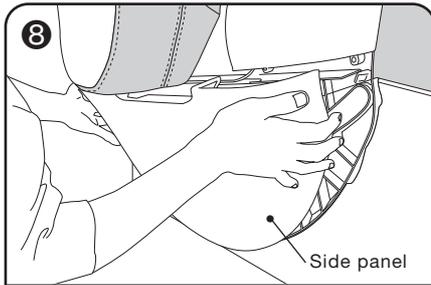
5 Attach the knob that was removed in Step **1**.



6 After attaching the knob, securely tighten the arm rest mounting screws at the two locations that were removed from in Step **2**, by using the T-shaped wrench to fasten the arm rests. *Install the arm rest mounting screws with their flat washer surface facing the machine body.

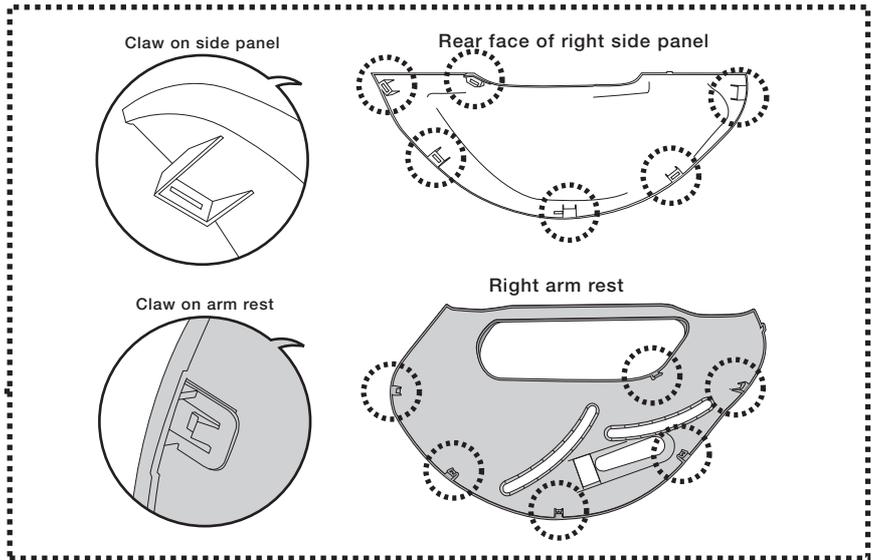


7 Insert the connector with its claw facing outward. Connect the connector and air hose extending from the machine body that were taken out in Step **4** to the connectors that are fixed to the arm rest. Fully insert them until a clicking sound is heard. *When disconnecting the connector, pull it while depressing the claw. Pull out the air hose while pushing the silver round portion.



Check the positions of the six claws on the side panel that is bundled in the package, and attach it on the arm rest while confirming the clicking sound.

Follow the same steps for the opposite side. (Although the figure illustrates the right side, also work in the same way for the left side.)



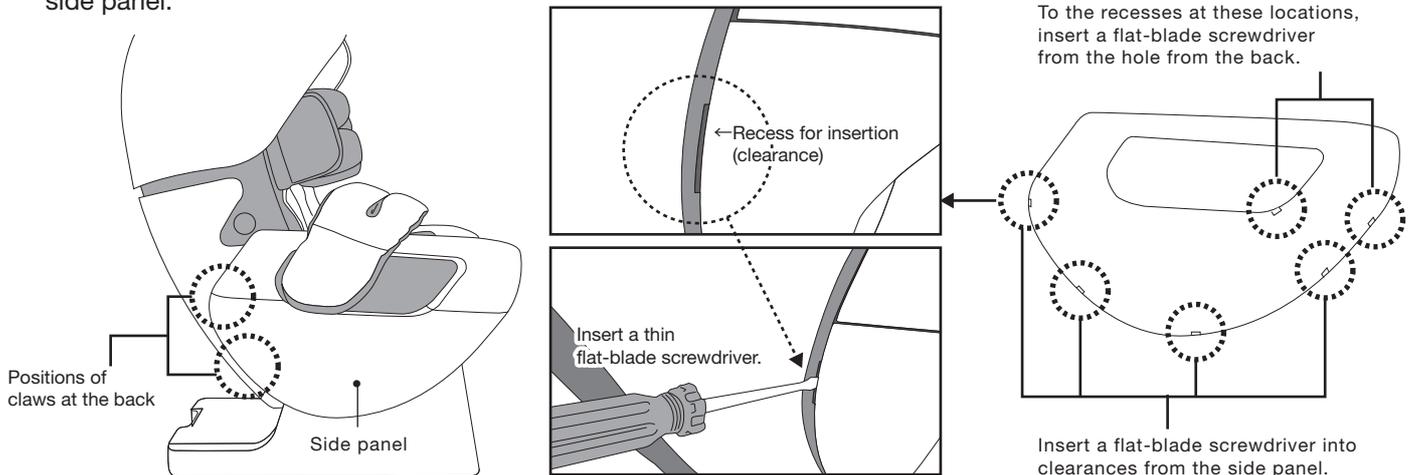
To dismantle the side panel and arm rest, follow the above steps in the reverse order.

Dismounting side panels

When dismantling a side panel, insert a thin flat-blade screwdriver or the like that you possess into the recesses for insertion (clearances) between the side panel and the arm rest, depress the claw, and pull the side panel toward you to dismantle it.

Do not forcefully remove the side panel because any attempt to do so may cause the side panel to be broken or you to get injured.

By disengaging the claws in order from the one at the back of the chair body, it is possible to smoothly dismantle the side panel.



CAUTION

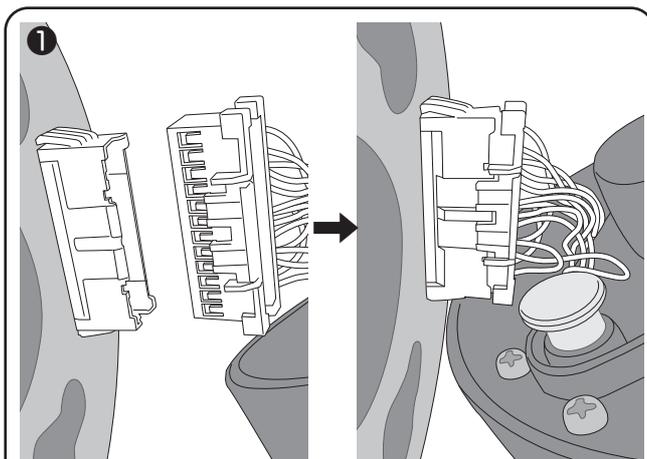
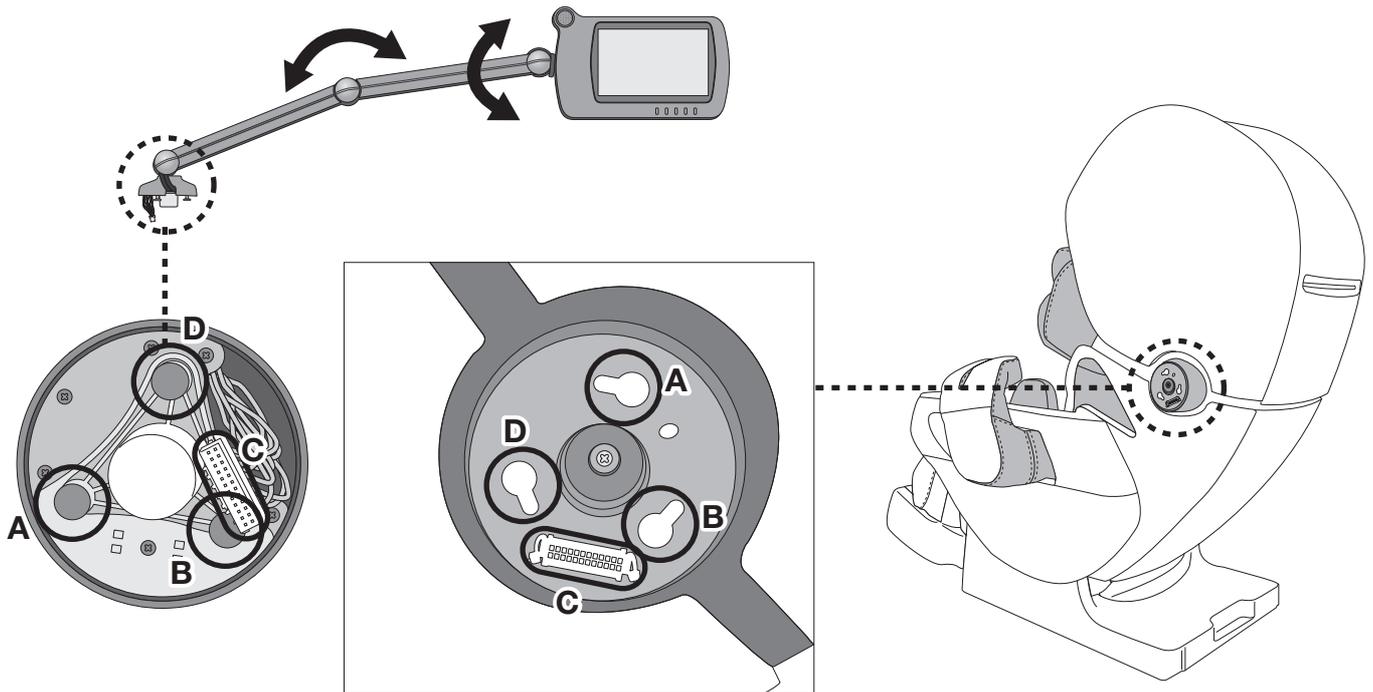
- Before dismantling and mounting the arm rests, confirm that the main power switch is turned "OFF," and then disconnect the power cable from the receptacle, and also disconnect the connector of the power cable from the inlet.
→ Failure to follow this instruction may damage the power cable, possibly causing fire or electric shock.
- When dismantling and mounting the arm rests, pay attention not to have your hand or finger pinched between the main machine and arm rest.
- During mounting work, positively insert the connector all the way to the back. Securely tighten the mounting screws as well.
→ Failure to follow this instruction may cause a failure.
- As the product is heavy, wear work gloves so as not to get injured.
- Although the figure illustrates the right side, also work in the same way for the left side.
- To dismantle the side panel and arm rest, follow the above steps in the reverse order.

Attaching tablet/tablet stand

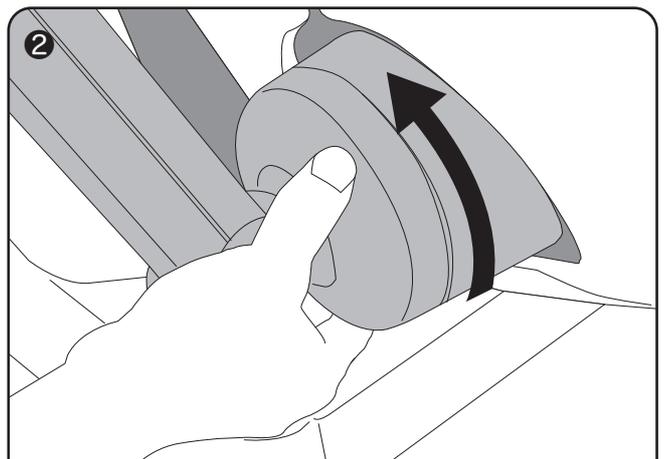
Connecting tablet/tablet stand

Before attaching the tablet, confirm that the main power switch is turned “OFF,” and then disconnect the power cable the receptacle and also disconnect the connector of the power cable from the inlet. During work, securely hold the tablet so as not to drop it on the floor.

The tablet stand allows for the angle to be adjusted. However, do not move the tablet stand beyond the movable range or apply an excessive force. Otherwise, the tablet stand may fail.



1 Connect the connector on the tablet stand (C in figure above) to the connector on the left side of the main machine. Align the claw direction with the counterpart and securely insert the connector.

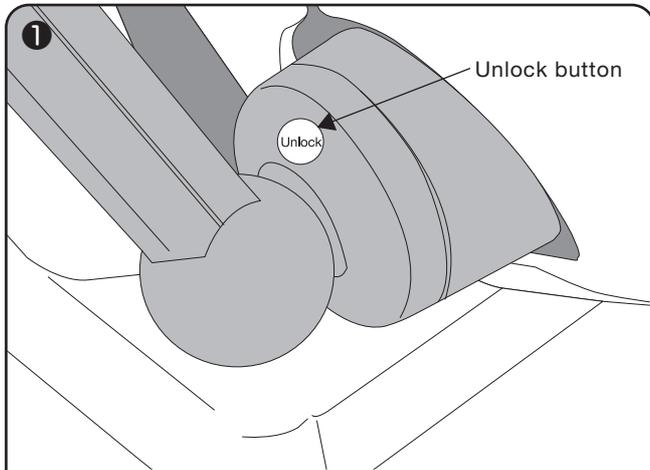


2 Insert the protrusions of the tablet stand connector to the three holes on the connector on the main machine (A, B, and D on the figure above), and then turn the connected part counterclockwise while depressing the Unlock button until the clicking sound is heard. Once the clicking sound is heard, the lock has been engaged and the connectors have been fixed with each other.

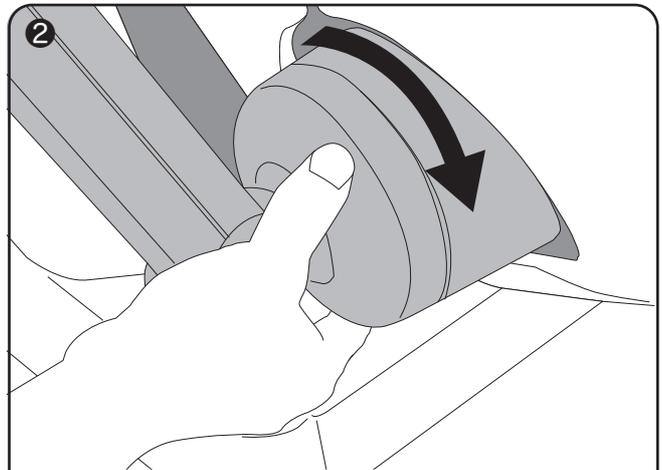
Detaching tablet/tablet stand

Before detaching the tablet, turn off the main power switch. Disconnect the power cable from the receptacle, and also disconnect the connector of the power cable from the inlet.

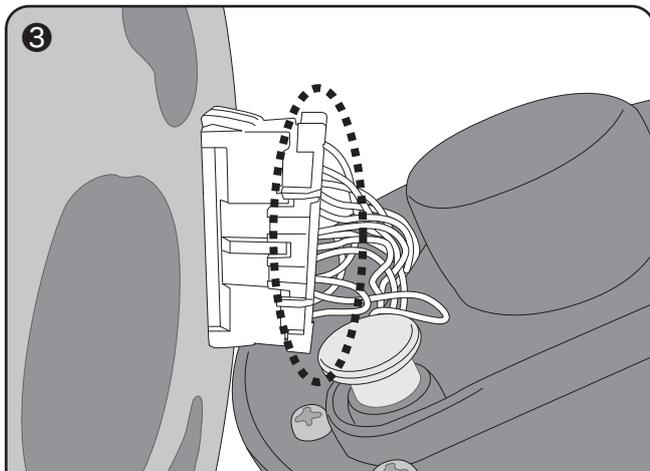
During work, securely hold the tablet so as not to drop it on the floor.



Press the Unlock button on the tablet stand to disengage the lock.



Turn the connected part clockwise between the tablet stand and the main machine while depressing the Unlock button to detach the tablet from the main machine.



To disconnect the connector, hold down the connector edge with your finger to disengage the claws, and then pull the connector.



CAUTION

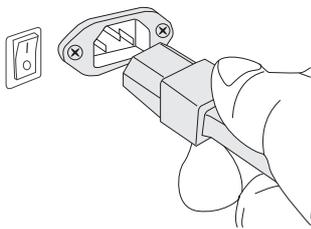
- Before detaching and attaching the tablet, confirm that the main power switch is turned "OFF," and then disconnect the power cable from the receptacle, and also disconnect the connector of the power cable from the inlet.
→ Failure to follow this instruction may damage the power cable, possibly causing fire or electric shock.
- The tablet is integrated with the stand. Never separate them.
- Do not apply a strong force to the tablet display. Failure to follow this instruction may cause a failure.
- Do not give a strong shock to the tablet stand or lean on it.
→ Otherwise, an accident or injury due to falling or failure may be caused.

Connecting the power cable

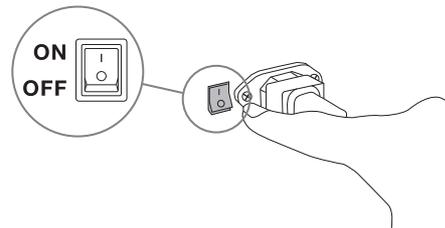
- Be sure to use the power cable that comes with this product.

Turning on the power

① Insert the connector of the power cable to the inlet located at the rear of the main machine, and insert the power plug to the receptacle.



② Turn "ON" the main power switch located at the rear of the main machine. At this point, characters are displayed on the tablet display.



- It may take about one minute for the tablet display to turn on.

*If mechanisms are stopped at intermediate positions, turning "ON" the main power switch will cause them to move to their housing positions and stop.

Housing positions of mechanisms

- Back mechanism: upper part of back rest
- Arm mechanism: open state in front of arm rest
- Calf mechanism: open state
- Sole mechanism: open state

WARNING

- Do not use this product by using a transformer.
→ Failure to follow this instruction may cause a failure of this product or an electric shock.

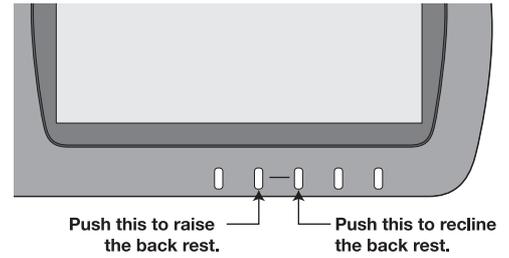
CAUTION

- Before inserting the power plug to the receptacle, confirm that the main power switch is set to "OFF."
- Positively insert the power plug and the connector all the way to the back.

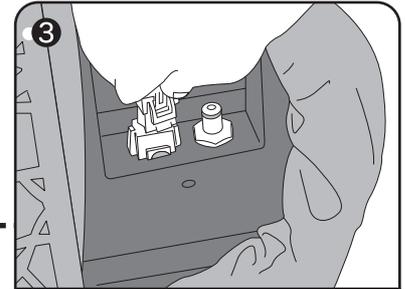
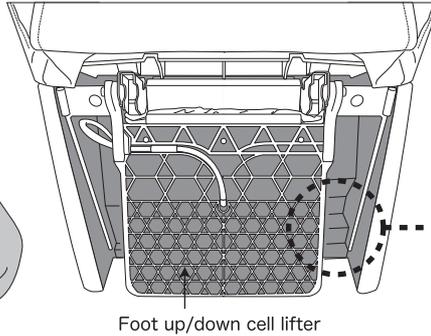
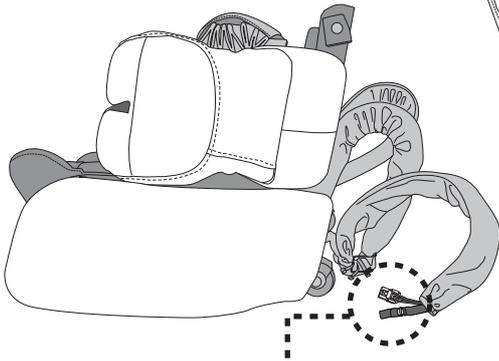
Mounting foot rest

① Attach the power cable, turn on the main power switch, and fully raise the reclined back rest.

② Before mounting the foot rest, turn off the main power switch. Disconnect the power cable from the receptacle, and also disconnect the connector of the power cable from the inlet.

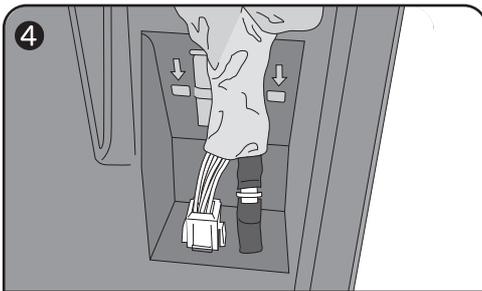


Connecting the connector and air hose

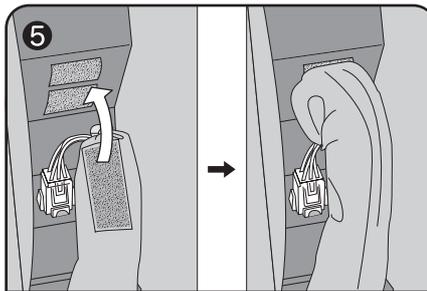


③ Positively insert the cloth-covered connector on the foot rest side to the main machine side until a clicking sound is heard. Insert the connector with its claw side facing outward.

*When disconnecting the connector, pull it out while depressing the claw.

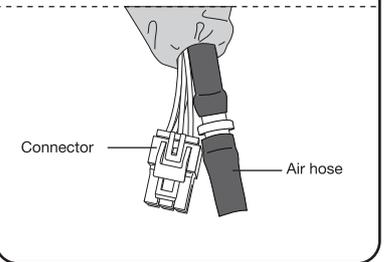


④ When attaching the air hose, confirm that the relay hose covered with cloth is not forcefully twisted.

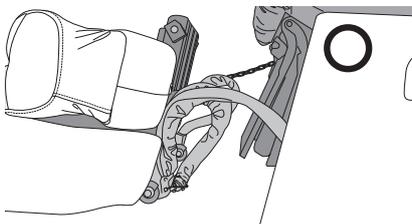


⑤ Tightly connect the air hose, and secure its upper part with a hook and loop fastener to fasten the hose.

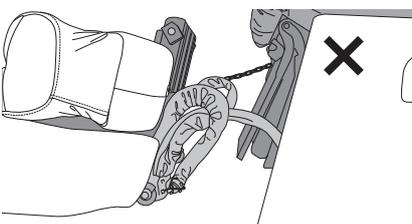
*When disconnecting the air hose, pull it straight up.



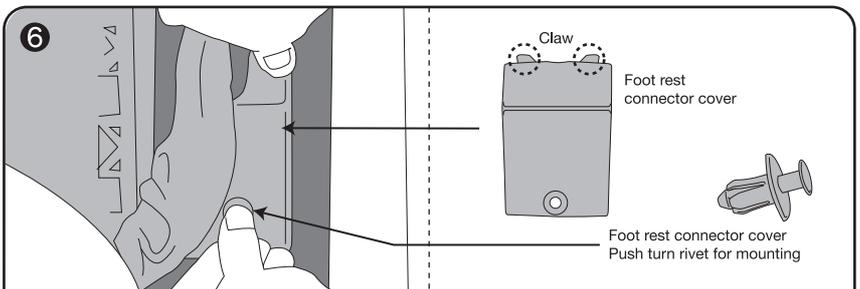
Precautions on attachment of connector and air hose



When inserting the connector and the air hose to the main machine, route the wiring between the main machine and the foot rest in the outermost path.



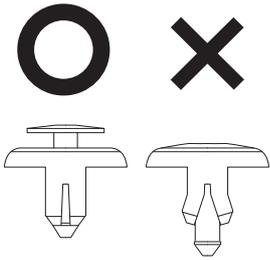
When the wiring between the main machine and the foot rest runs through the inside, route it in the outermost path.



⑥ Put the foot rest cover on the foot rest while pushing the claws at two locations into the holes of the main machine, and then insert the push turn rivet to fasten the cover.

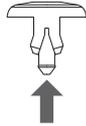
*When removing the push turn rivet, use a Phillips-head screwdriver that you possess.

Attaching push turn rivet

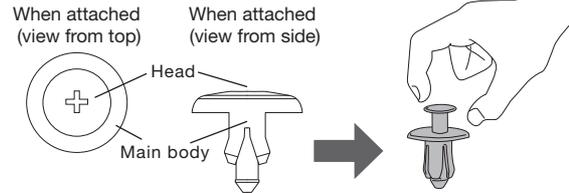


Before attaching the push turn rivet, confirm that the head of the push turn rivet protrudes from the main body.

When the head of the push turn rivet is embedded in the main body, it is not possible to attach the push turn rivet. If the head does not protrude, push the tip of the shaft extending from the main body to lift the head, and then attach the push turn rivet.



Detaching push turn rivet

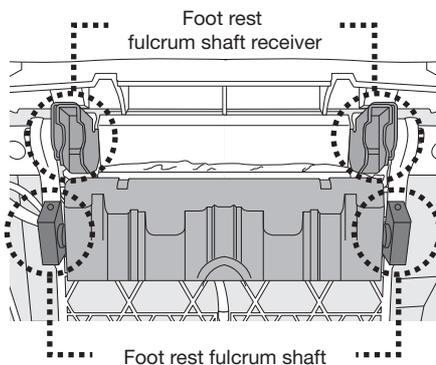


First, insert a Phillips-head screwdriver to the slot of the head of the push return rivet and turn the driver counterclockwise to lift the head. The head protrudes after one turn of the screwdriver. The push turn rivet can be removed by pulling it upward.

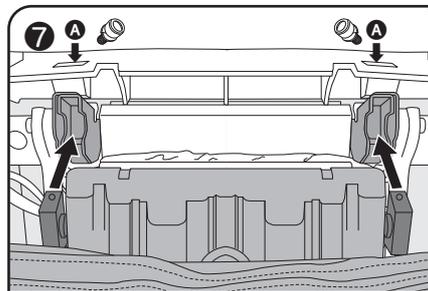
If the head cannot be turned with a Phillips-head screw driver, it may be possible to lift and turn the head by inserting a flat-blade screwdriver or the like in the clearance between the push turn rivet and the foot rest connector cover.

An attempt to forcefully remove the push turn rivet may cause damage or injury. Therefore, do not forcefully remove the push turn rivet.

Mounting foot rest

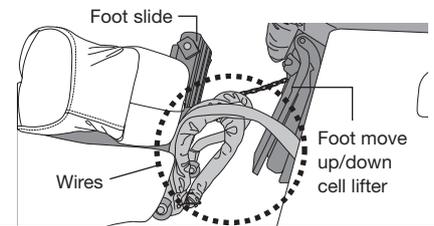


The right foot rest fulcrum shaft receiver and the left one differ from each other. Check the difference before starting work.

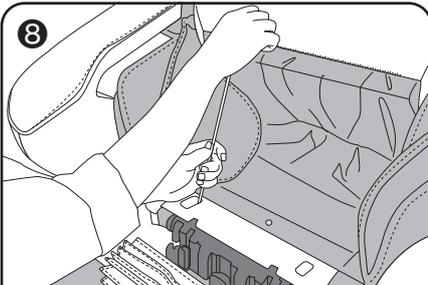


With the thread holes of the foot rest fulcrum shaft facing upward, lift the foot rest and set the foot rest fulcrum shaft to the foot rest fulcrum shaft receivers of the main machine. Mount the foot rest to the main machine by using the mounting screws at the portions **A**.

Precautions on mounting of foot rest

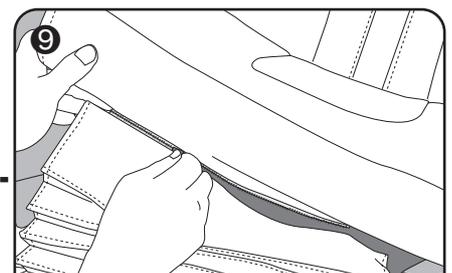
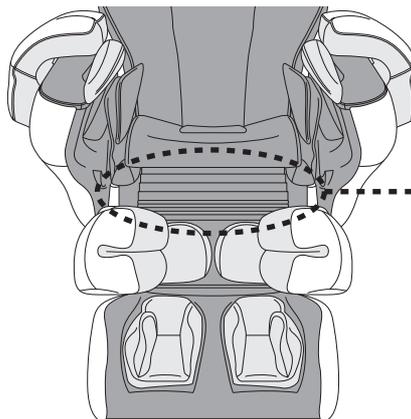


When mounting the foot rest, make sure that the wires between the main machine and the foot rest are not pinched between the foot slide and the foot move up/down cell lifter. After mounting, slightly lift the foot rest in an oblique direction, and check the condition on the right side and on the left side.



By using the supplied T-shaped wrench, securely fasten the foot rest with the foot rest mounting screws. (Although the figure illustrates the right side of the seat, also work in the same way for the left side.)

Attaching the foot rest cover



Lift the seat. Align the fastener at the upper end of the foot rest cover with that on the main body, and close the fastener.

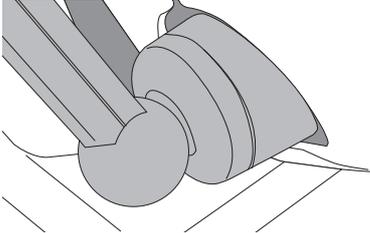
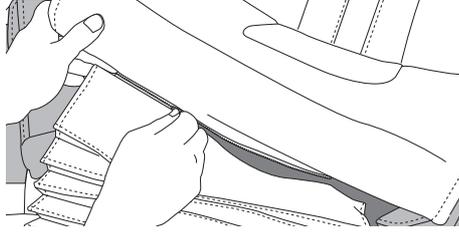
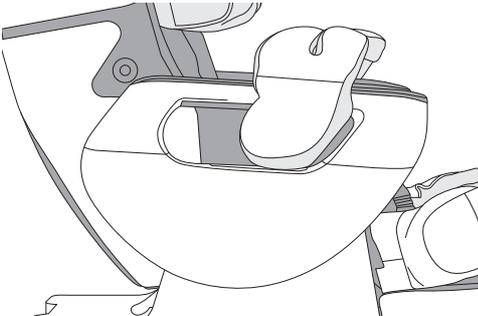
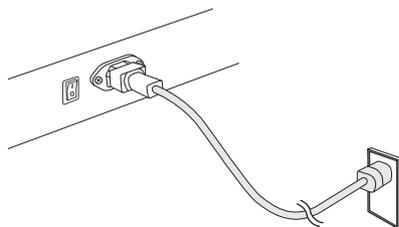
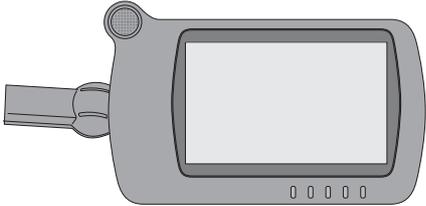
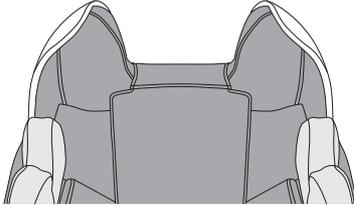
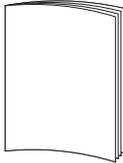
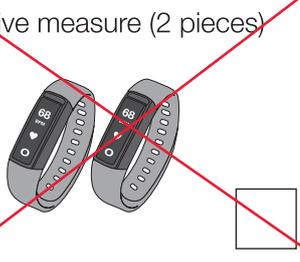
When dismantling the foot rest and the foot rest cover, follow the above steps in the reverse order.



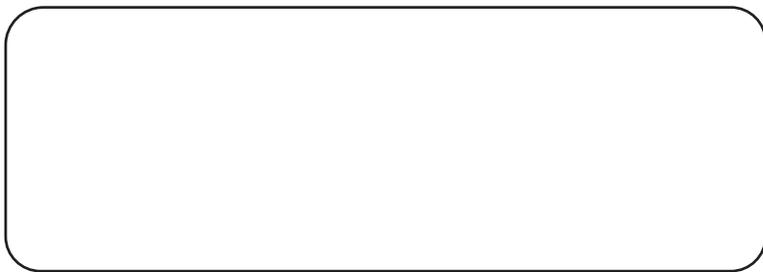
- After raising the reclined back rest, be sure to confirm that the main power switch is turned off.
- Before dismantling and mounting the foot rest, confirm that the main power switch is turned "OFF," and then disconnect the power cable from the receptacle while also disconnecting the connector of the power cable from the inlet.
→ Failure to follow this instruction may damage the power cable, possibly causing fire or electric shock.
- When dismantling and mounting the foot rest, pay attention not to get your hand or finger pinched between the main machine and foot rest.
- Positively insert the connector all the way to the back. Securely tighten the mounting screws as well.
→ Failure to follow these instructions may cause an accident, injury or failure to occur.

Points to check after installation

The following are the final check points to be checked after the unpackaging and installation work. Check the checkboxes for the items you have checked.

<p>1. Attachment of tablet stand</p>	<p>Check</p>	<p>2. Closing condition of fastener of foot rest cover.</p>	<p>Check</p>
 <p>Check the connection part between the tablet stand and the main machine for looseness.</p>	<input type="checkbox"/>	 <p>Confirm that the fastener is positively closed to the end.</p>	<input type="checkbox"/>
<p>3. Mounting of arm rest</p>	<p>Check</p>	<p>4. Insertion condition of inlet and receptacle</p>	<p>Check</p>
	<p>Right</p> <input type="checkbox"/> <p>Left</p> <input type="checkbox"/>	 <p>*Confirm that the power cable is fully inserted into the inlet on the main machine.</p>	<input type="checkbox"/>
<p>5. Check of tablet operation (display)</p>	<p>Check</p>	<p>6. Check of speaker operation (voice)</p>	<p>Check</p>
 <p>Check that the LCD display of the tablet is turned on.</p>	<p>Display</p> <input type="checkbox"/>	 <p>When you turn on the power button on the tablet and press the "FULL BODY" button, the whole body fatigue recovery course starts. Confirm that the course voice guidance is output.</p>	<p>Voice</p> <input type="checkbox"/>
<p>7. Check of bundled items after installation</p>		<p>After installing the product, confirm that the following bundled items are present.</p>	
<p>Installation manual (this document)</p>  <input checked="" type="checkbox"/>	<p>T-shaped wrench</p>  <input type="checkbox"/>	<p>Active measure (2 pieces)</p>  <input type="checkbox"/>	

*The product specifications (including tablet display design) may be subject to partial changes for product improvement without prior notice.



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