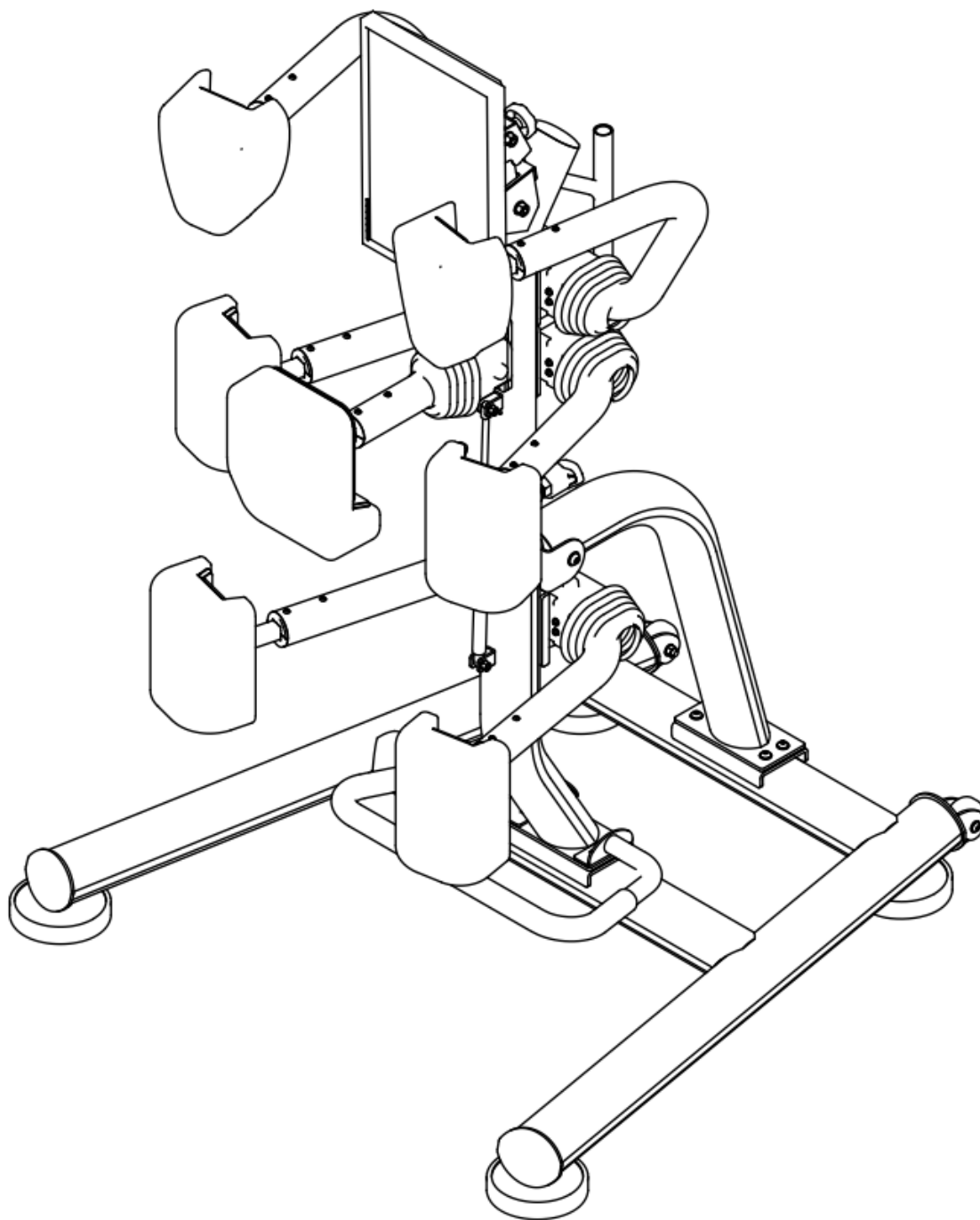


Nexersys - Pro/Commercial

NXS-P/NXS-C Owner's Manual



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Introduction

Nexersys is high intensity interval cross training that delivers an Effective and Total Body workout to all users – those with no striking experience, to those trained in Boxing or MMA. With 5 different workout programs, 3 difficulty levels, over 100 instructional videos, and thousands of workout possibilities, Nexersys Training adapts to your fitness needs.

The on-board Nexersys trainer will begin training with basic strikes from base level fitness and incrementally progress users to advanced-level strike combinations. Inexperienced strikers will learn new skills while engaging in active cardio, striking and core intensive workouts and experienced strikers alike, will pick up some new techniques while honing existing skills and improving all areas necessary for peak performance.

Please review the Owner's Manual to check your component inventory and to ensure you assemble your unit properly. Please review all safety, maintenance and usage instructions and warranty and return policies as are included in this Owner's Manual before using your Nexersys.

Customer Satisfaction is our priority. Please call with any questions or issues and we will do our best to serve you – (512) 782-2940.

Thank you!

Team Nexersys

Introduction

Before Assembly

Select where you are going to locate your Nexersys carefully. The best place for the machine is on a sturdy, level surface. For best results, assemble the Nexersys in the location where you intend to use it. Allow a workout area of at least 10ft by 6ft of free space for safe operation of the Nexersys. Below are a few basic tips that will make your assembly of the Nexersys quick and easy. By using these principles, you can simplify each process and save yourself extra time and effort.

- To make the assembly process go faster, remember the location of the pieces you need for each step and thoroughly read the assembly instructions for that step prior to starting assembly for the step.
- When tightening a locknut on a bolt, use a combination wrench to grip the locknut and ensure that it is fastened securely.
- When attaching two pieces, gently lift and look through the bolt holes to help guide the bolt through the holes.
- As a general rule, and for all bolts and nuts on the machine, turn bolts or nuts toward the right to tighten (clock-wise) and left to loosen (counter clock-wise).

Tools

In order to construct your machine, you will need:

- Crescent Wrench (Included)
- Hex Keys (Included)

Unpacking Your Nexersys

Inside the Nexersys box you will find: tools to help you with assembly, each unique piece, and all necessary hardware to assemble the Nexersys. To make set-up easier, lay out each piece in the box where it is visible and check the lists on the following pages to make sure that the box contains the correct amount of each component. Try and remember where you laid out each piece so that you can find them quickly when you need them.

Important Safety Instructions

Be careful when dealing with larger Nexersys components, as they might require effort to lift and attach. Some steps require two individuals. Have a second person assist you during assembly. Before using the Nexersys, make sure that all screws have been tightened securely, as the Nexersys will endure shock forces during most workouts.



This icon means a potentially hazardous situation which, if not avoided, could result in death or serious injury.

Obey the following warnings:



Read and understand all warnings on this machine.
Carefully read and understand the Nexersys Owner's Manual.

- Keep bystanders and children away from the Nexersys you are assembling at all times.
- Do not assemble this Nexersys outdoors or in a wet or moist location.
- Make sure assembly is done in an appropriate work space away from foot traffic and exposure to bystanders.
- Some components of the Nexersys can be heavy or awkward. Use a second person when doing the assembly steps involving these parts. Do not do steps that involve heavy lifting or awkward movements on your own.
- Set up this Nexersys on a solid, level, horizontal surface.
- Do not try to change the design or functionality of this machine. This could compromise the safety and can void the warranty.
- If replacement parts are necessary use only genuine Nexersys replacement parts and hardware. Failure to use genuine replacement parts can cause a risk to users, keep the Nexersys from operating correctly or void the warranty.
- Do not attempt to service the Nexersys yourself other than the assembly and in a manner found in the maintenance instructions of this manual.
- Do not use or put the Nexersys into service until the machine has been fully assembled and inspected for correct performance in accordance with Owner's Manual.
- Before each use check all bolts, pads, and framework for wear and proper function. Tighten all fasteners as necessary.

Important Safety Instructions

- Always wear gloves or wraps when using this product to avoid injury to your hands and damage to the pads from rings or other objects.
- Wear proper exercise clothing and shoes for your workout.
- Do not hit the machine with excessive force. THIS CAN CAUSE INJURY to you or to the machine and will invalidate the warranty. You will be warned by a loud buzz if you strike too hard. If you strike with truly excessive force, the software will pause and provide a warning. This is for your safety and to protect the machine.
- Supervise teenagers and children using the Nexersys.
- Replace warning labels if damaged, illegible, or missing.
- Do not rock the unit.
- Turn OFF and unplug the Nexersys when adjusting cables, frame, and monitor.
- To prevent shock, keep all electrical components, such as the monitor, power cable etc., away from water or other liquids. Never place liquids on any part of the unit.
- Do not overexert yourself or work to exhaustion. Stop your workout immediately and consult your physician if you feel any pain, dizziness, shortness of breath, or other abnormal symptoms.
- You should always consult your physician before beginning a new exercise program or nutrition plan.

Product Specifications

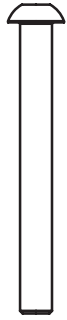
Nexersys Equipment

- Weight: 315 lbs
- Frame Box: 58" x 32" x 25"
- Base Box: 53" x 53" x 5"
- Equipment Footprint: 4'W x 4'L x 6'8"H
- Workout Area: 6'W x 10'L
- Industrial grade steel frame
- Professionally tested for 3,500 hours of continuous use

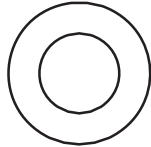
Monitor, CPU and Software

- 22" LCD touch screen monitor
- Carton Size: 25" x 6" x 17"
- Custom built computer utilizing TI OMAP Processor
- Custom Nexersys software running on Linux Operating System
- 3-axis accelerometer on PCB mounted in each pad to capture strike data

Parts & Reference Guide



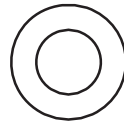
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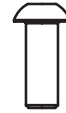
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H



I



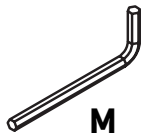
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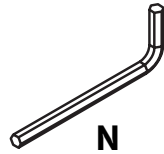
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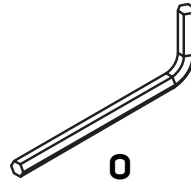
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M



N

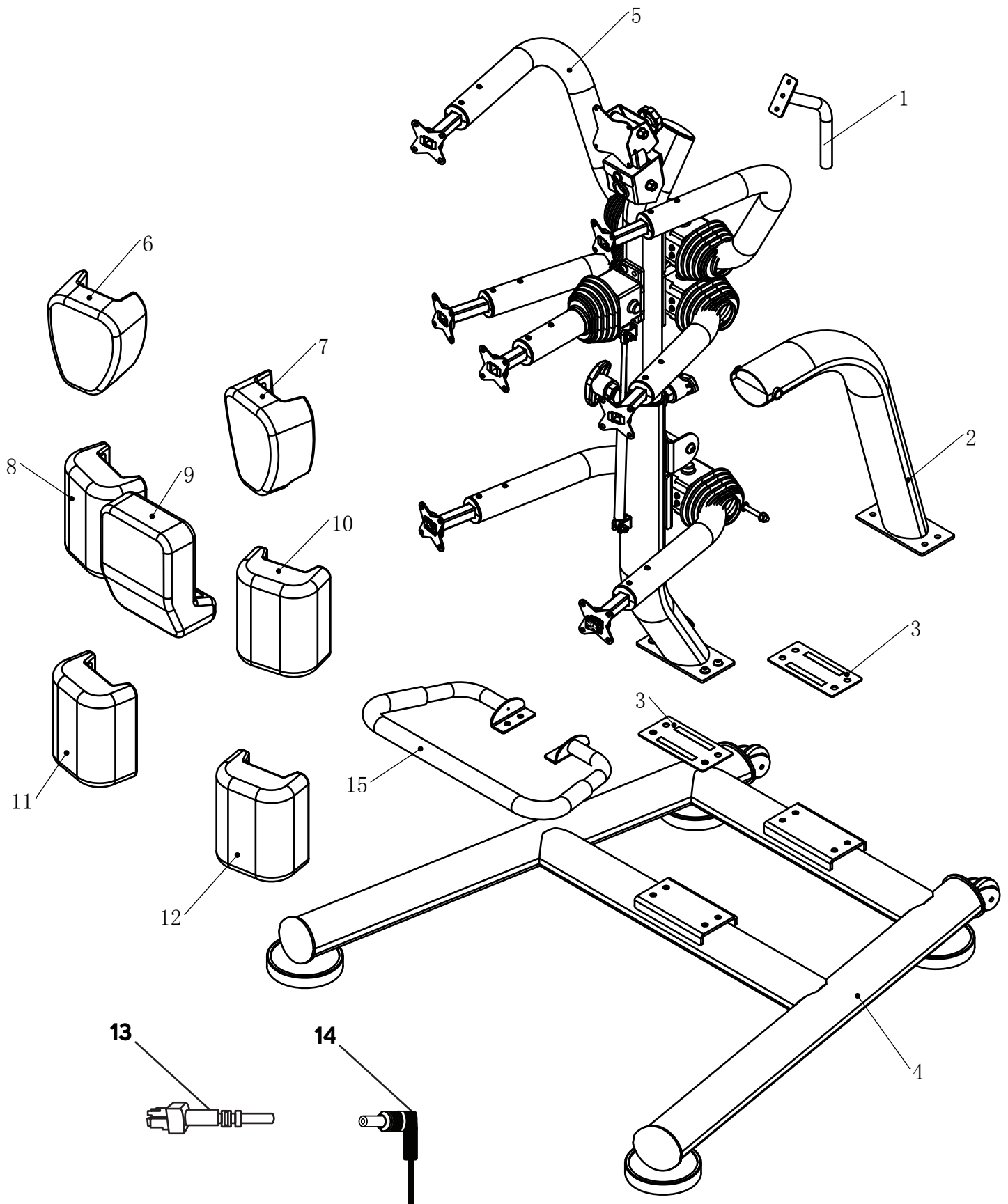


O

Parts & Reference Guide

Item	Quantity	Description
A	1	M12 160mm Bolt
B	2	M12 Flat Washer
C	8	M10 25mm Bolt
D	8	M10 Flat Washer
E	2	M8 20mm Bolt
F	2	M8 Flat Washer
G	1	M12 Nylock Nut
H	28	M8 20mm Bolt (Fastened to each pad)
I	28	M8 Flat Washer (Fastened to each pad)
J	28	M8 Lock Washer (Fastened to each pad)
K	4	M6 Nylon Lock Nut
L	4	M3.5 Flat Washer
M	1	Hex Key, size = 5/32"
N	1	Hex Key, size = 5
O	1	Hex Key, size = 6

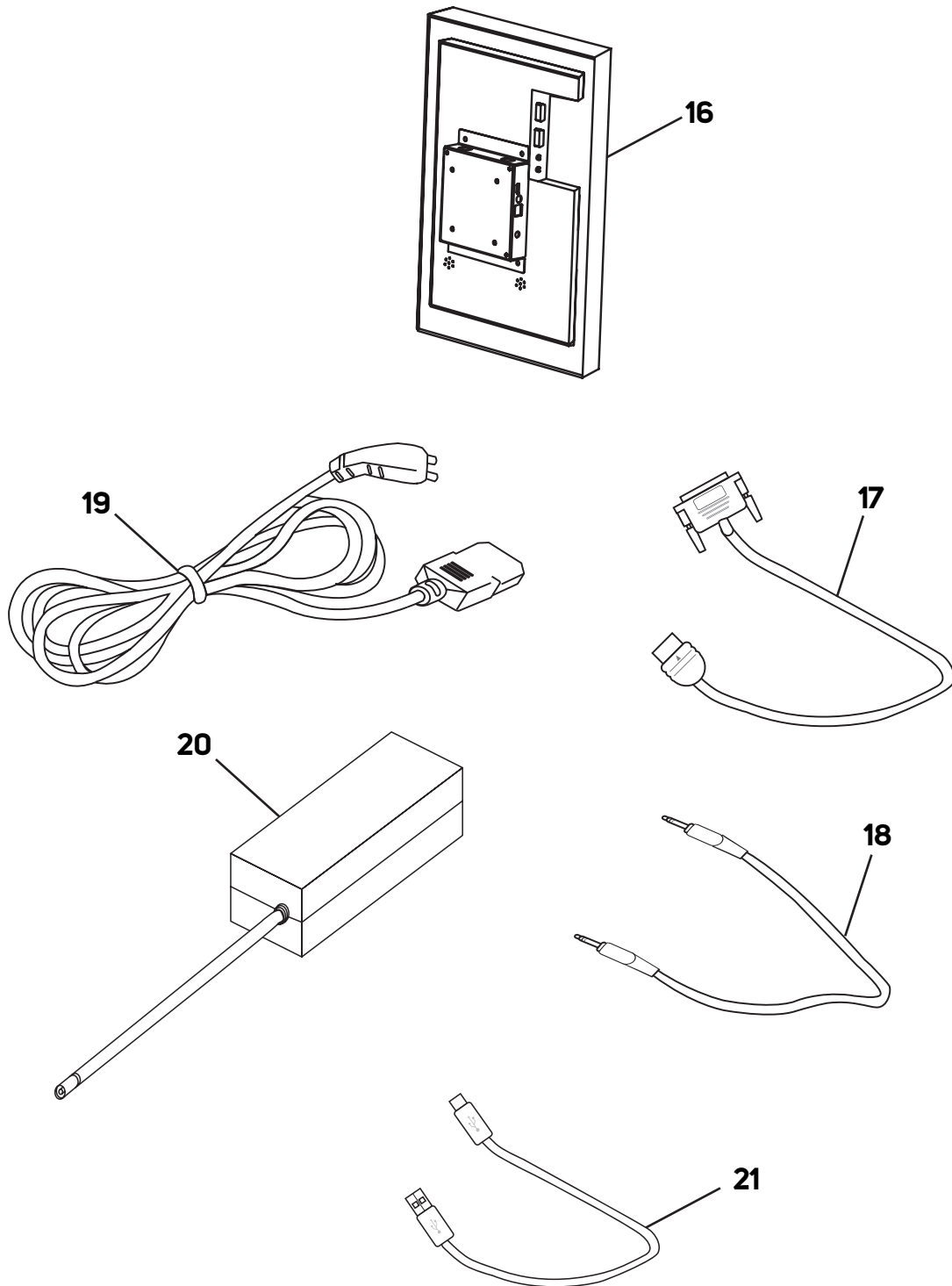
Parts & Reference Guide



Parts & Reference Guide

Item	Quantity	Description
1	1	Spine Handle
2	1	Spine Support
3	2	Rubber Gasket
4	1	Base
5	1	Spine
6	1	Left Head Pad
7	1	Right Head Pad
8	1	Left Body Pad (Kidney Pad)
9	1	Center Body Pad
10	1	Right Body Pad (Kidney Pad)
11	1	Left Kick Pad
12	1	Right Kick Pad
13	7	Accelerometer Cables
14	1	DC Power Cable
15	1	Sit Up Bar

Parts & Reference Guide



Parts & Reference Guide

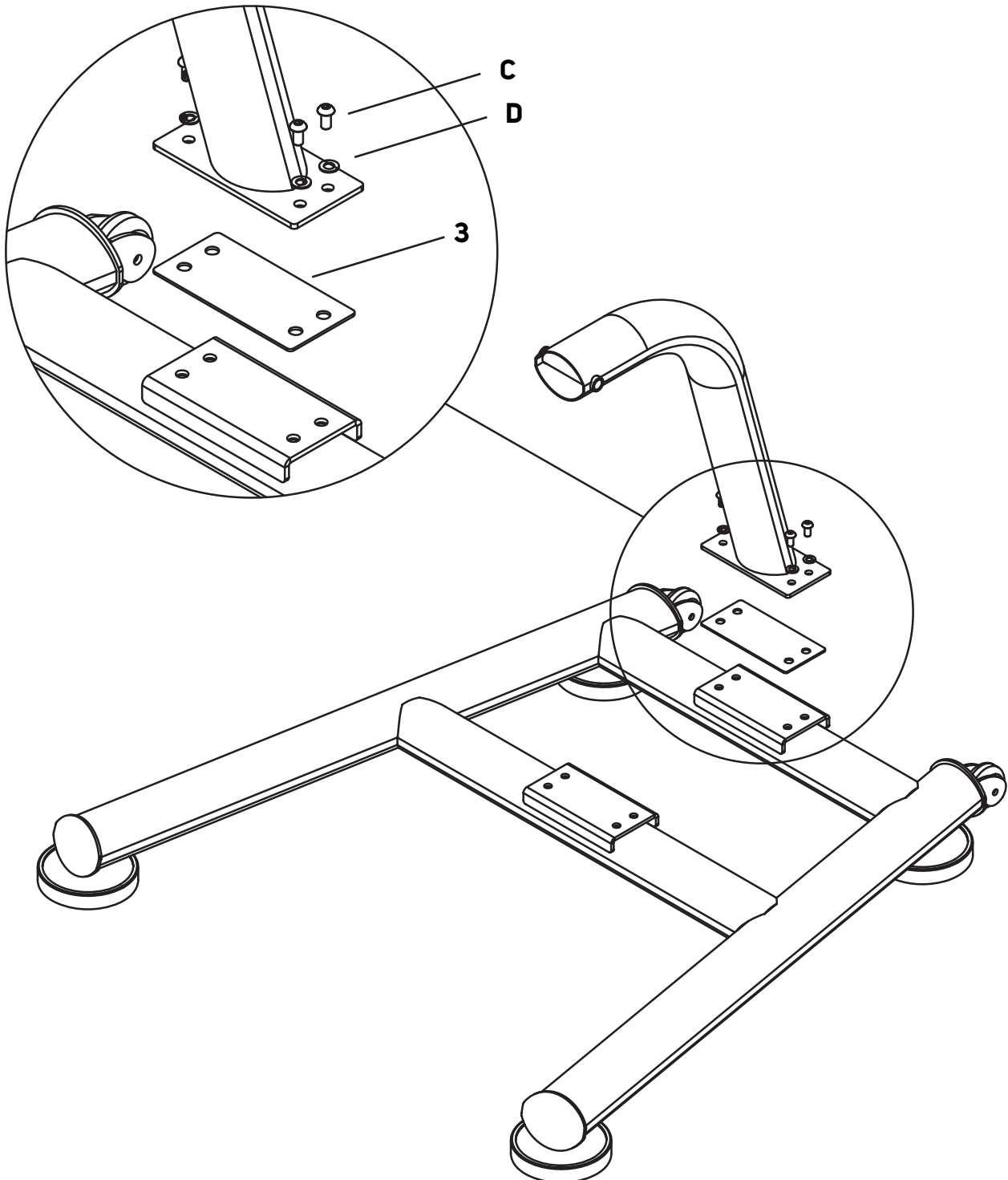
Item	Quantity	Description
16	1	22" LCD Monitor
17	1	HDMI to DVI Cable
18	1	Audio Cable
19	1	AC Cable
20	1	AC Power Brick
21	1	USB Cable

Assembly

Step 1: Spine Support Assembly

Parts Needed: Base, Spine Support, Rubber Gasket

Hardware Needed: M10 25mm Bolt (4); M10 Flat Washer (4)

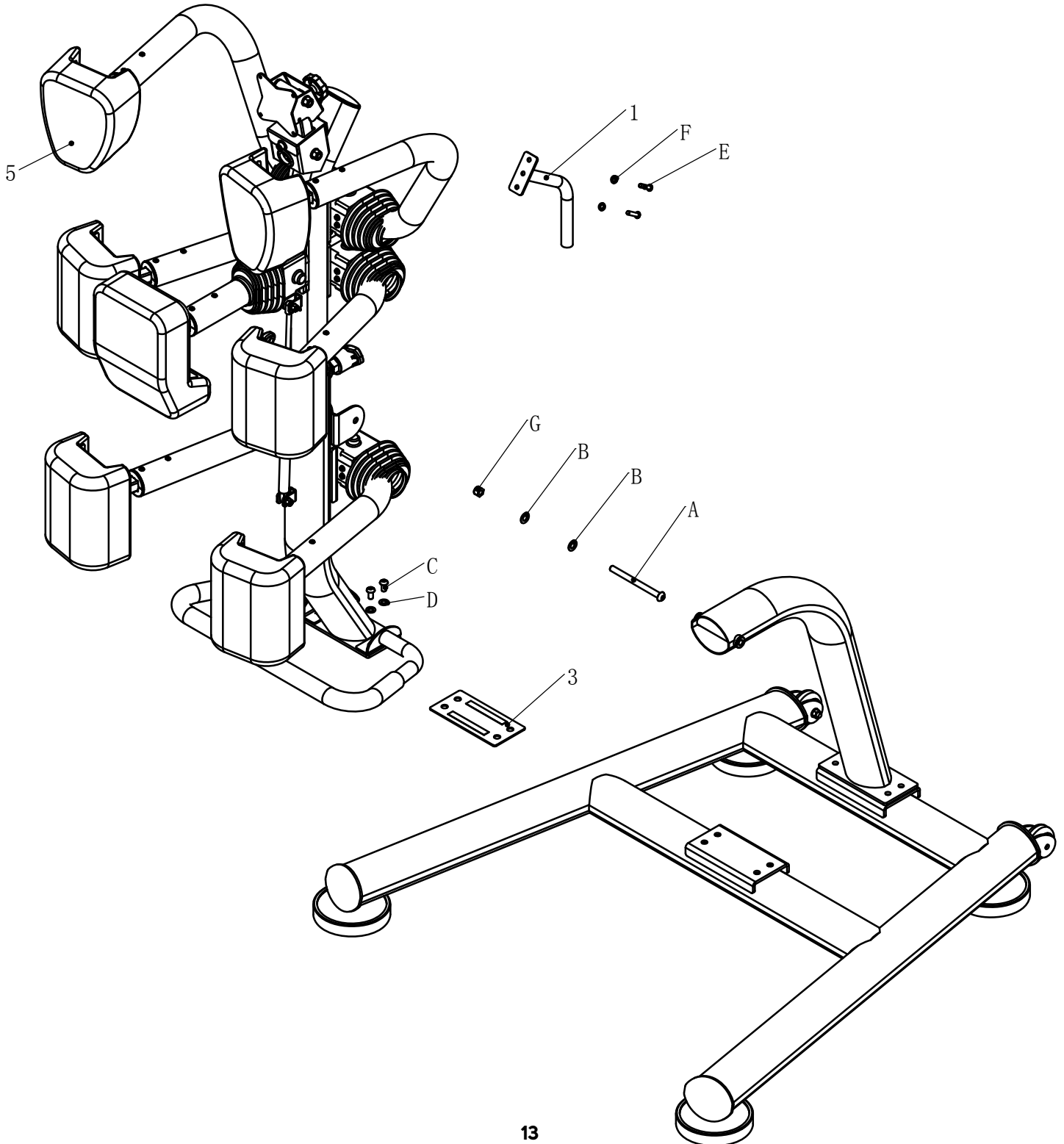


Assembly

Step 2: Spine Assembly

Additional Parts Needed: Spine; Rubber Gasket; Spine Handle

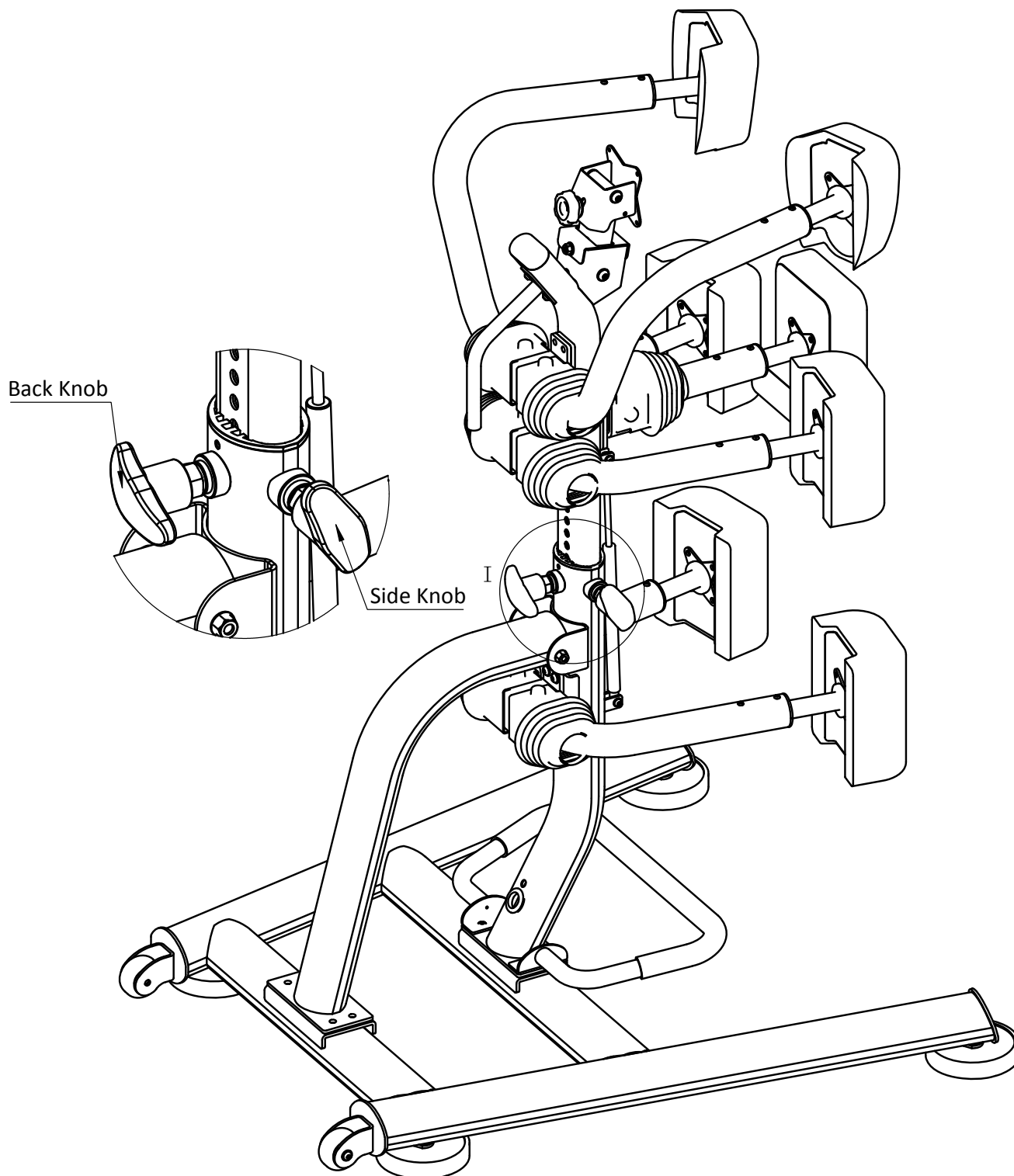
Hardware Needed: M10 25mm Bolt (4); M10 Flat Washer (4); M12 Nylock Nut, M12 Flat Washer (2); M12 160mm Bolt; M8 20mm Bolt (2); M8 Flat Washer (2)



Assembly

Step 2: Spine Assembly Continued

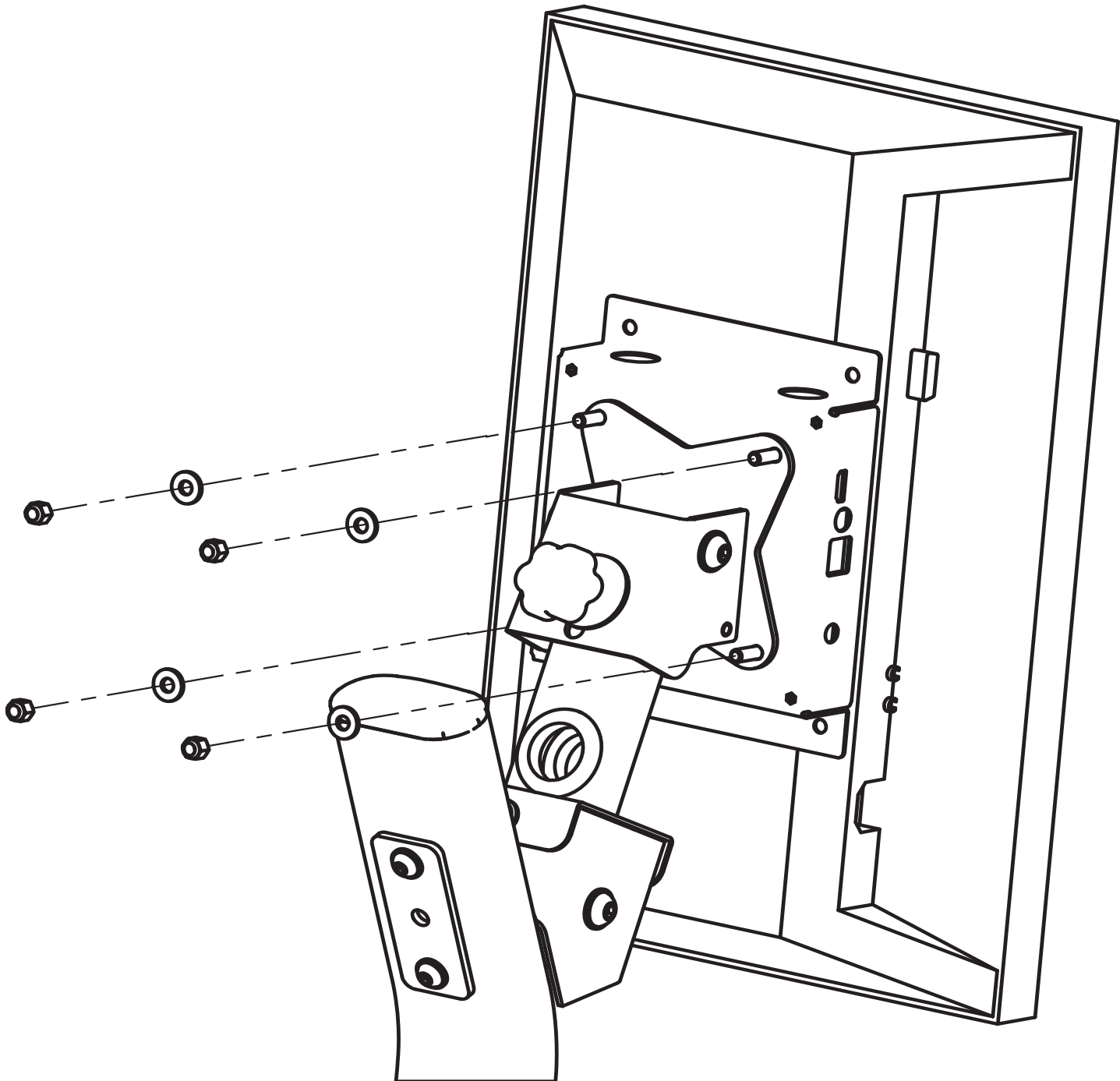
To adjust the height of your unit, turn the back side knobs to the left to loosen, pull back knob out to disengage pin-lock, move the spine to your preferred height, and then turn the knobs right to tighten and secure.



Assembly

Step 3 - Mount CPU and Monitor to Nexersys

Note: Both the lock washer and flat washer are required for proper assembly.

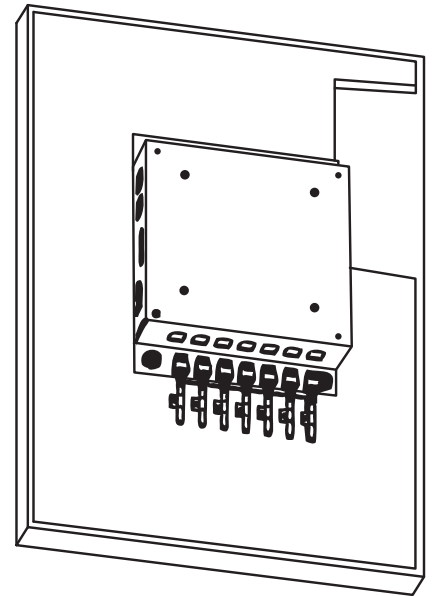
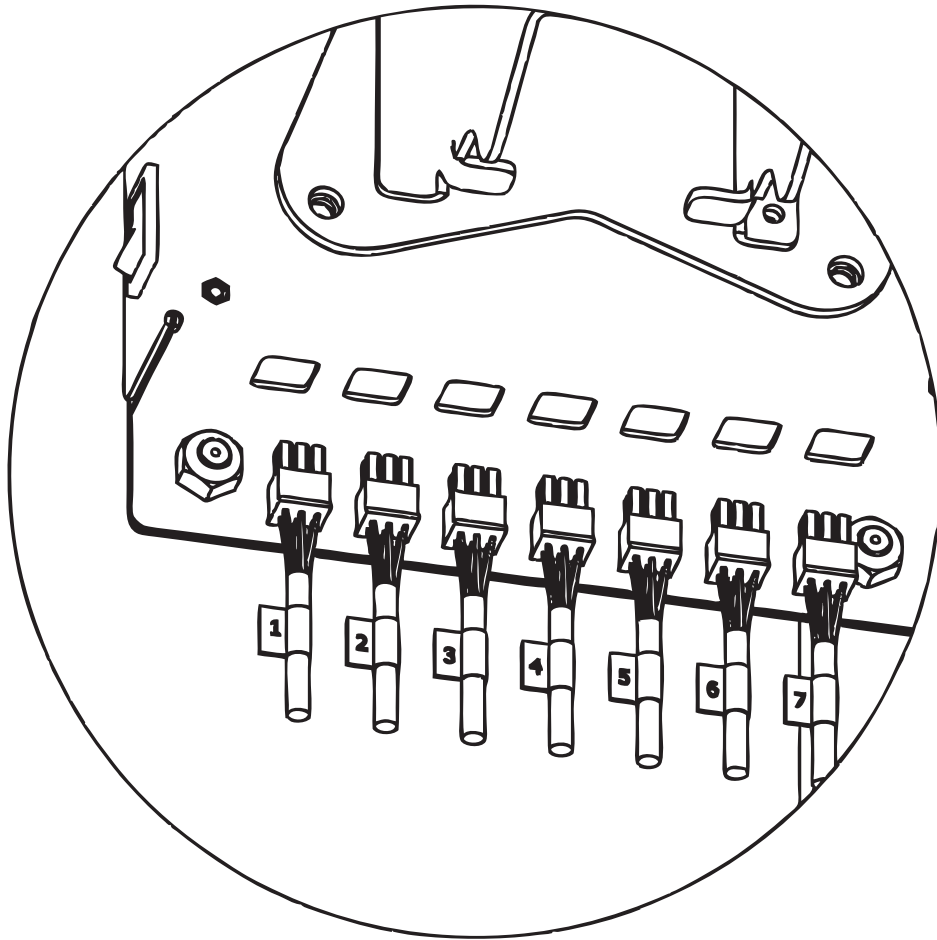


Warning: Be sure to install washers per instructions to avoid potential damage to the CPU.

Assembly

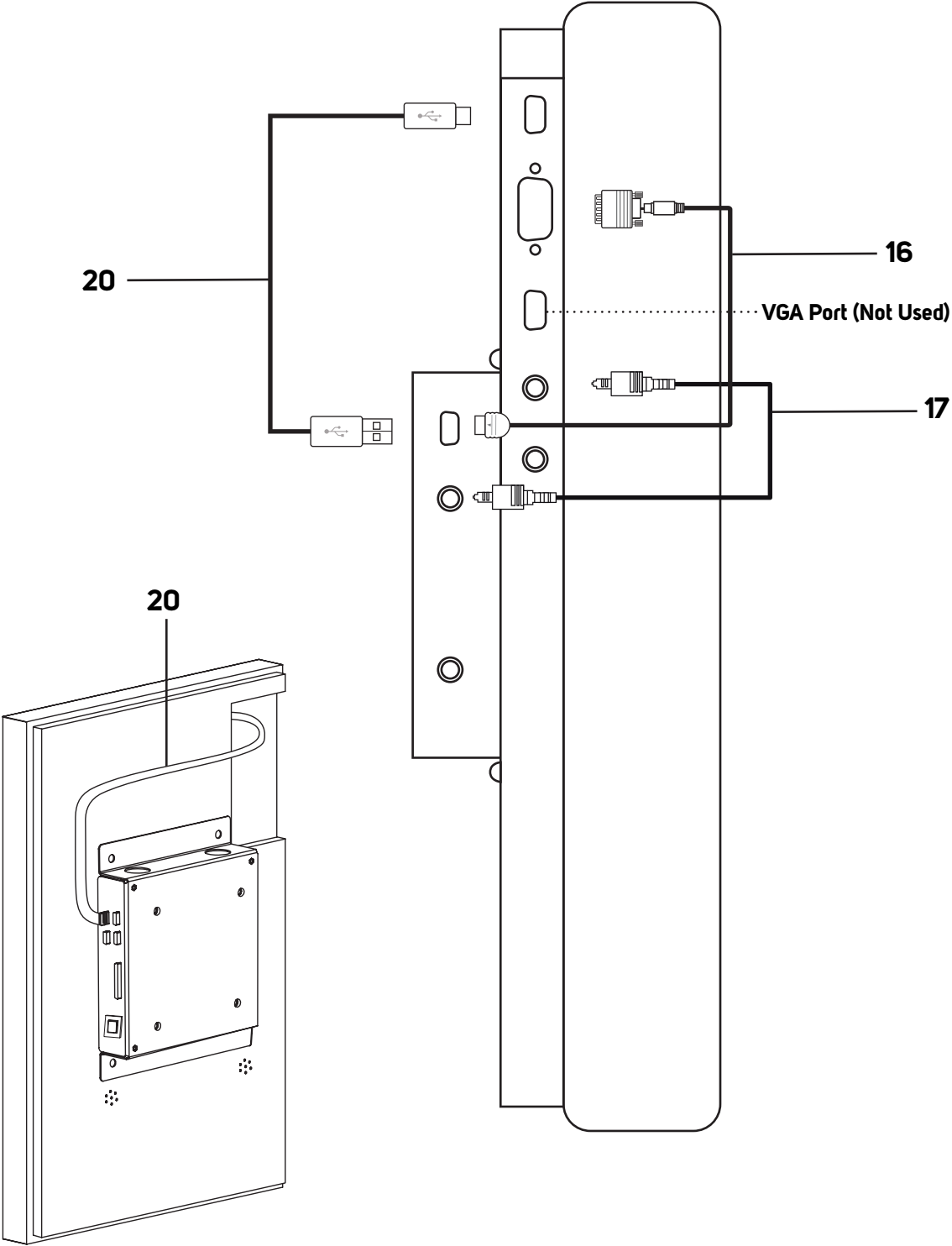
Step 4 - Connect Accelerometer Cables

Note: Plug-in left to right (1-7) when facing back of monitor. Make sure the clip on the accelerometer cable faces the monitor when inserted.



Assembly

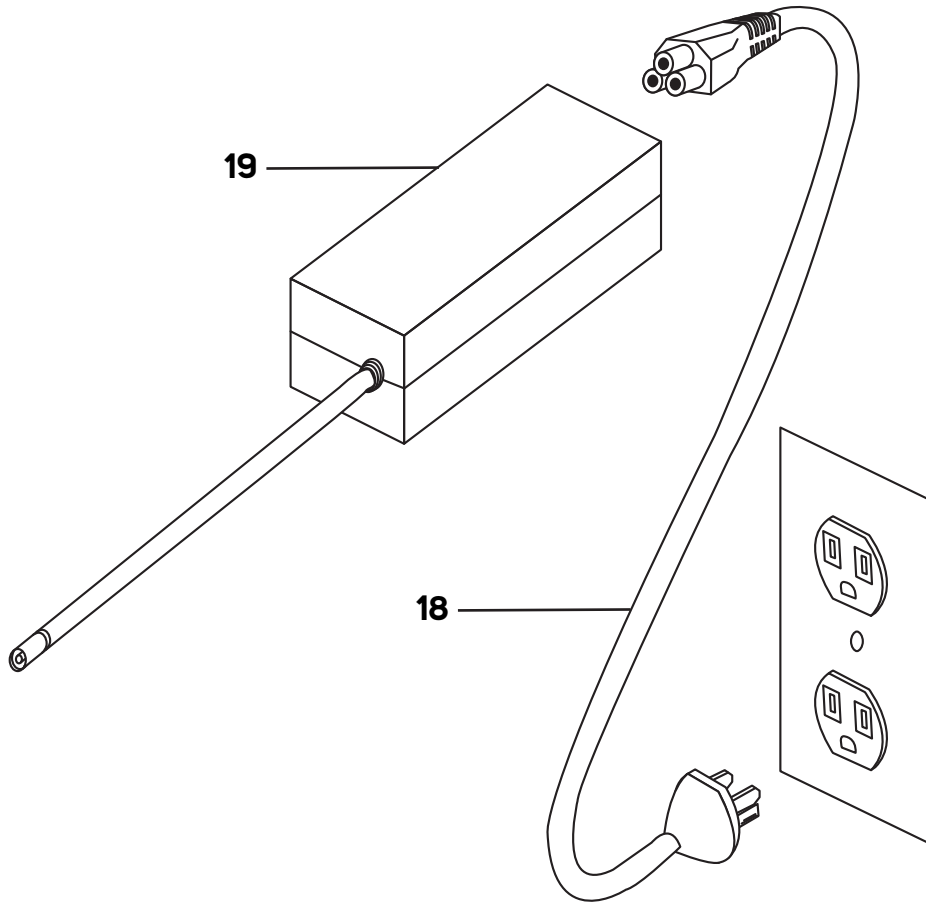
Step 5 - Connect Audio, Video & USB Cables



Assembly

Step 6 - Connect AC Power Supply

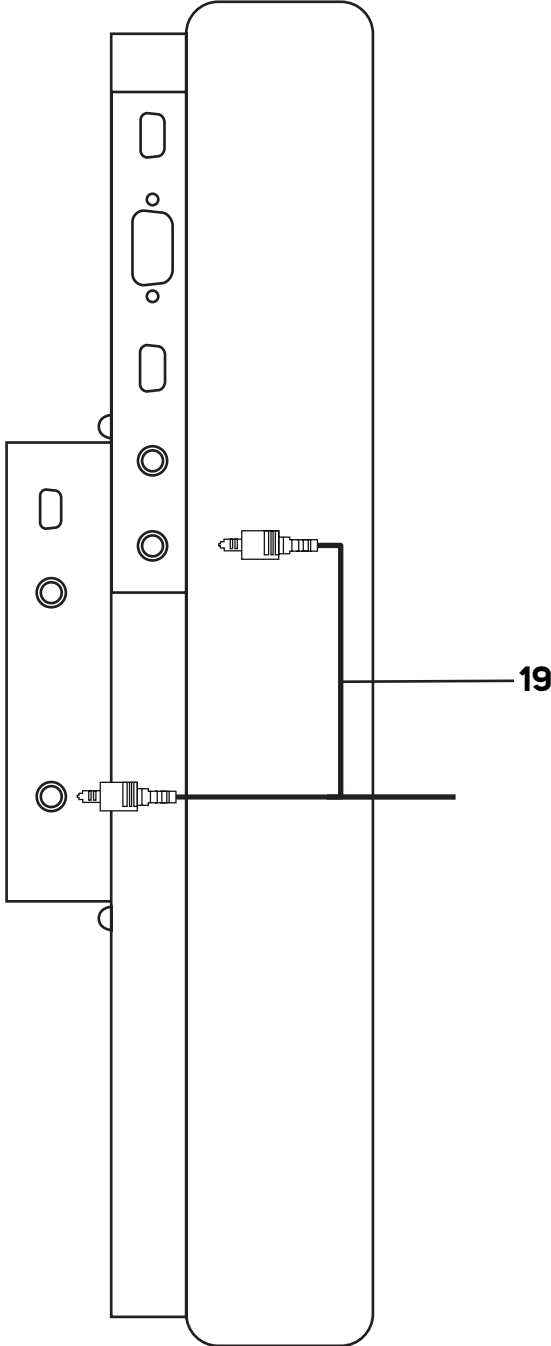
Note: Connect DC Cable from AC power supply to DC cable at base of Nexersys.



Assembly

Step 7 - Connect DC Power Cables to CPU and Monitor

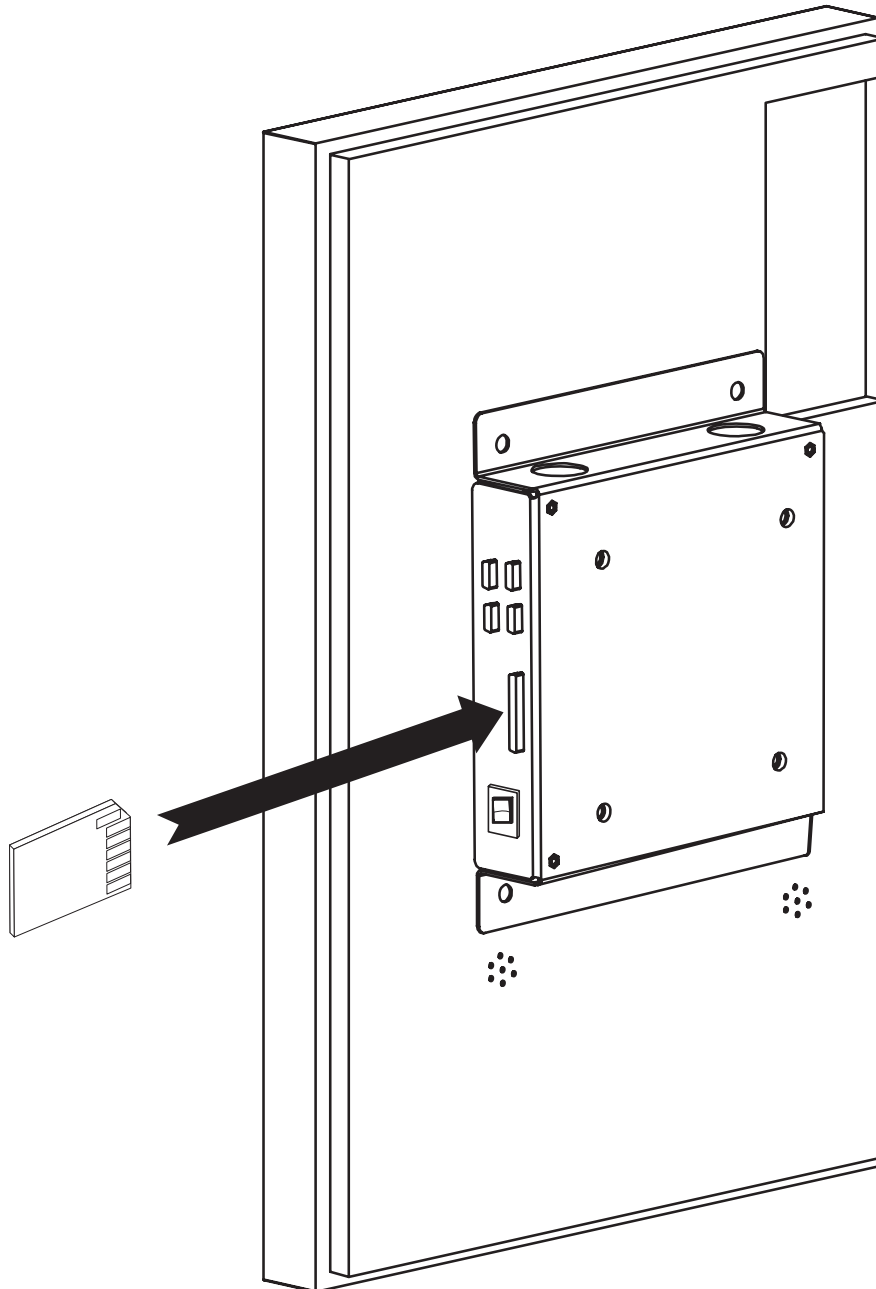
Note: The DC cable is routed through the spine of the Nexersys iPower Trainer.



Assembly

Step 8 - Insert SD Card

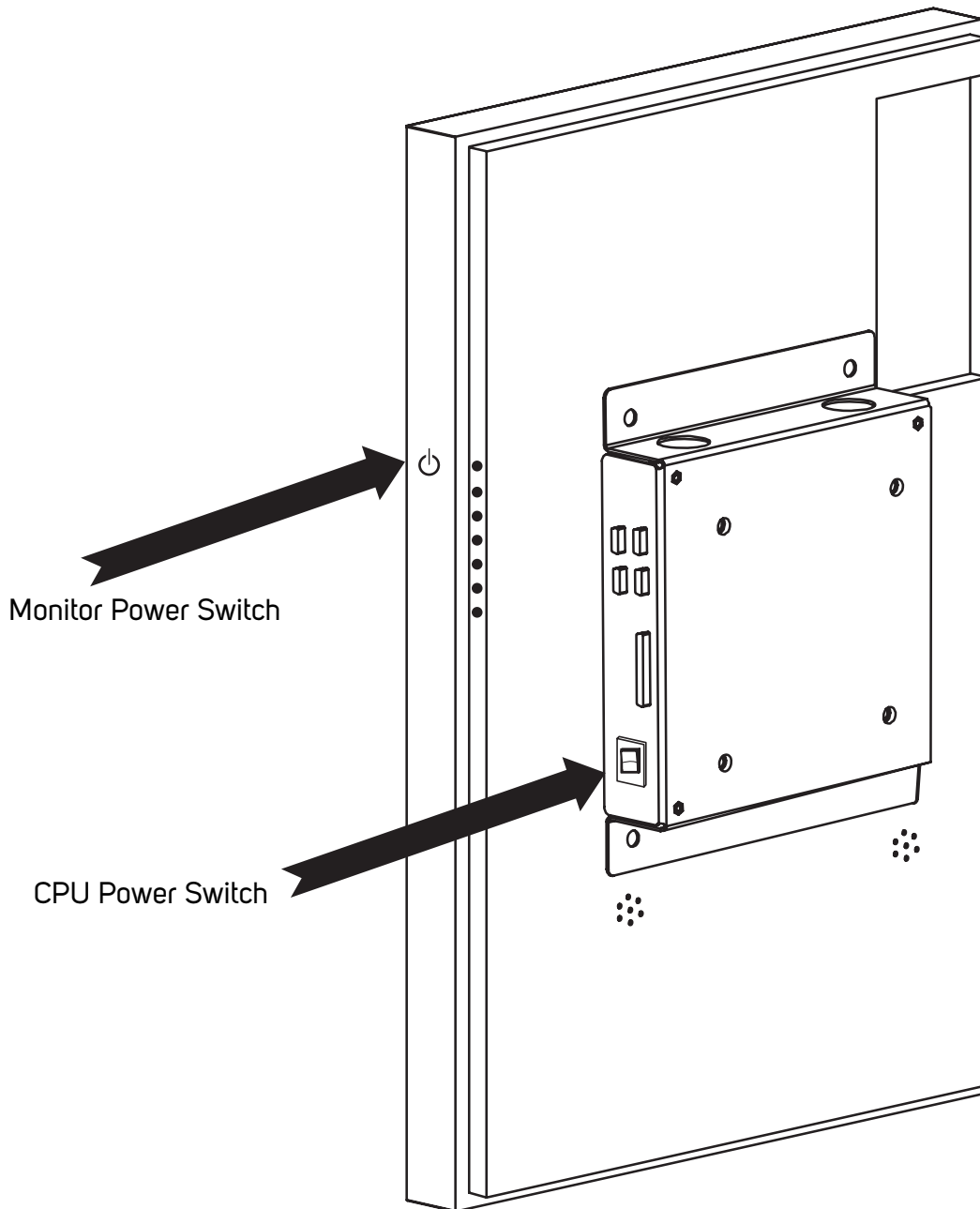
Note: Insert SD card into slot fully until spring mechanism locks SD card into place.



Assembly

Step 9 - Turn On Power

Note: Please wait at least 20 seconds for software license screen.



Assembly

Final Inspection

Inspect your Nexersys to ensure that all fasteners are tight and components are properly assembled.



Failure to visually check and test assembly before use can cause damage to the equipment. It can also cause serious injury to users and bystanders.

Check that all pads are properly installed and that X's on pads are oriented correctly.

Features and Use

Nexersys will alert you when you are hitting the machine too hard with a warning buzz. If you continue to hit too hard, the machine will automatically pause and warn you to adjust your stance and your power. Hitting too hard does not help improve the effectiveness of your workout. Additionally, excessive force can cause premature wear and tear, damage your machine, and cause injury to you.

DISCLAIMER: Sparring is about exercise, technique and form.

Interactive Feedback and Cues

Nexersys provides many visual and auditory cues detailed below to prompt and respond to your action, as well as performance summaries at the conclusion of each workout.

Visual Cues

Visual cues include pad history, strike icons, a combo counter, and a combo tracker.

Audio Cues

- **Double Clap** – happens 10 seconds before the first bell to indicate your workout is about to start. It happens again 30 seconds before the last bell to indicate that it's time to give it all you've got for the last 30 seconds.
- **Single Bell** – the single bell starts the 3 minute round.
- **Double Bell** – the double bell ends the 3 minute round.
- **Buzzer** – indicates that you have hit too hard.

Pad History

The pad history consists of three pads in descending order. In pad history you will see what strike you should throw now as well as the prior two. The first pad indicates the current strike that should be thrown, and will appear on the side you use to throw the strike. Facing the screen, in Traditional stance, the Jab would appear on the left side of the screen. The current pad will be blue and has the strike name written on it as seen in Figure 1. If you land your strike in time, the current pad will turn green. If you fail to land your strike in time, it will turn orange. The current pad will then move down, as either green or orange, as the next strike pad pops up. Figure 3 shows the pad history.



Figure 1. Pad History

Features and Use

Strike Icons

The strike icons listed below provide a visual cue on which strike you are supposed to throw. They will pop up next to the strike zone where you should throw your strike. For instance, the knee icon will appear at the waistband, the hook icon next to the head and the kick icon next to the legs



Figure 2. Rotational Strike Icons

Features and Use

Round Wrap-up

At the end of each round, you will receive a round wrap-up showing the average accuracy, total number of strikes, average power, total calories burned, and total points scored as relevant for that round. Figure 3 is a screenshot of a typical round wrap-up.

At the end of a program (1-15 rounds), you will receive a workout wrap-up that provides a summary of all rounds completed (Figure 3 left) and a detail page with the round wrap-up stats from each round (Figure 3 right). These workout wrap-ups will be stored in the Historical Data folder found under Profiles & Settings / View Historical Data.



Figure 3. Round Wrap-up

Intensity Levels

Nexersys allows you to train at three different intensity levels of increasing difficulty – Beginner, Intermediate, Advanced.

Beginner Level

Beginner level moves at a slower but consistent pace allowing the trainer to teach each move. Beginner does not mean easy. The goal is to learn basic punches, kicks, and a jab/cross combo using excellent form while getting the user striking and working immediately. This workout program will build on the strikes learned in the Beginner level to add more challenging moves, combinations and speed to increase complexity as a user progresses. The Beginner level includes two technique training rounds that provide detailed instruction on how to throw each strike worked during this level. Training videos measure accuracy, power and the number of strikes per round. Based on the measurements captured over time, Nexersys will tell the user when it's time for them to move to the next level.

Intermediate Level

Intermediate level builds on the foundation created during the Beginner level videos. The Intermediate levels will include all direct strikes taught in Beginner training, and add instruction on more challenging, rotational strikes including knees, elbows, lead and power sweep kicks, and more complex combinations. There are two technique training videos in the Intermediate level that provide detailed instruction on new strikes in this level. The pace is faster and the trainer will call for more strikes during these sessions. Training videos measure accuracy, power, and the number of strikes per round. Based on the measurements captured over time, Nexersys will tell the user when it's time for them to move to the next level.

Advanced Level

Advanced level training works all Beginner and Intermediate strikes in challenging combinations and in both stances. The trainer will teach the combinations at the beginning of each round, set the pace, and get the user working at a high level of intensity. The number of strikes per round increases again. The goal for the user is to combine what they have learned, work at their highest intensity level, and have fun doing it. The Advanced level also includes two technique rounds that focus on using flow, momentum and timing to work the Advanced combos like a pro. Training videos measure accuracy, power, and the number of strikes per round. Based on the measurements captured over time, Nexersys will show where a user can focus to improve performance and results in the round and workout wrap-ups.

Strike Technique

- **Traditional Stance** Choose this stance if your right hand is your power hand. For foot placement, stand hip width apart and take a step back with your right leg. Drop your back knee to the ground. Your back knee should be even with the heel of your front foot. Your weight is balanced in the center and your knees are slightly bent. Left hand is your lead hand, right hand is your power hand. Both hands are in a fist, arms are bent, fists are up by your face, protecting the jaw. Ab muscles are tight and you have a slight hunch in your torso.
- **Southpaw Stance** Choose this stance if your left hand is your power hand. For foot placement, stand hip width apart and take a step back with your left leg. Drop your back knee to the ground. Your back knee should be even with the heel of your front foot. Weight is balanced in the center and your knees are slightly bent. Right hand is your lead hand, left hand is your power hand. Both hands are in a fist, arms are bent, fists are up by your face protecting the jaw. Ab muscles are tight and you have a slight hunch in your torso.
- **Jab** Lead hand punches opposite head pad.
- **Cross** Power hand punches opposite head pad.
- **Lead Body** Squat into stance, lead hand to center body pad. Fully extended strike.
- **Power Body** Squat into stance, power hand to center body pad. Fully extended strike.
- **Lead Dig** Lead hand to same side kidney pad. Tight strike.
- **Power Dig** Power hand to same side kidney pad. Tight strike.
- **Lead Kick** Lead leg kicks front of same side kick pad. With balance, pull lead leg knee up, extend leg with slight push into kick pad – no more than 1-2 inches compression, bend leg again and replace foot back into stance.
- **Power Kick** Power leg kicks front of same side kick pad. With balance, pull power leg knee up, extend leg with slight push into kick pad – no more than 1-2 inches compression, bend leg again and replace foot back into stance.

Strike Technique

- **Lead Hook** Lead hand throws a hook to the inside of the opposite head pad. Fist to elbow is parallel to the ground. Big rotation in the core.
- **Power Hook** Power hand throws a hook punch to the inside of the opposite head pad.
- **Lead Elbow** Lead elbow to the opposite head pad. Step in and strike through the pad with your elbow.
- **Power Elbow** Power elbow to the opposite head pad. Step in and strike through the pad with your elbow.
- **Lead Uppercut** Lead hand comes under and up into the center body pad. Tight strike.
- **Power Uppercut** Power hand comes under and up into the center body. Tight strike.
- **Lead Knee** Lead knee to the center body pad.
- **Power Knee** Power knee to the center body pad.
- **Lead Sweep** Lead leg sweeps around, as body pivots with it. Lead leg strikes the inside of the opposite leg pad.
- **Power Sweep** Power leg sweeps around, as body pivots with it. Power leg strikes the inside of the opposite leg pad.

Maintenance

Cleaning

Wipe down all parts and components with a soft cloth. Avoid water. To disinfect, a gentle cleaning solution may be used on the pads and a screen cleaner solution on the monitor.

Frame

Before each use check all bolts, pads, cables, and framework for wear and proper function. Tighten all fasteners as necessary.

Pads

IMPORTANT NOTE: Never hang a pad from a cable. Make sure the pads are always securely attached to the pad arms.

Wear gloves made for striking – MMA or Boxing gloves – every time you use your Nexersys. If you want additional protection for your hands, wrap them first and then put on gloves.

Monitor/CPU

Every time you use Nexersys, make sure the monitor is securely fastened to the CPU and the CPU to the frame. If the monitor and CPU come loose during use, they could fall to the floor and break. Therefore, be sure to tighten all fasteners as necessary before each use.

SD Card

If you encounter any problems, please contact customer service for troubleshooting support and/or a replacement.

Power Cords and Cables

Avoid twisting or creasing the power cords and cables. Contact customer service if you are having problems with your cords or cables.

Troubleshooting

1. Power down Nexersys, remove the SD card, reinsert it and power back up.
2. Call Customer Service.

My Nexersys is Not Turning On

The red light on the power switch does not turn on

Both the monitor and CPU require power. Check that both the monitor and CPU power cables are inserted properly, that your Nexersys is plugged in, and that the power cable is securely connected to the AC power brick.

The red light on the power switch turns on but nothing happens

Check that the monitor's power and video cables are connected properly. Also make sure that the monitor is on. Check that the green light on the left side of the monitor is lit to indicate the monitor is ON.

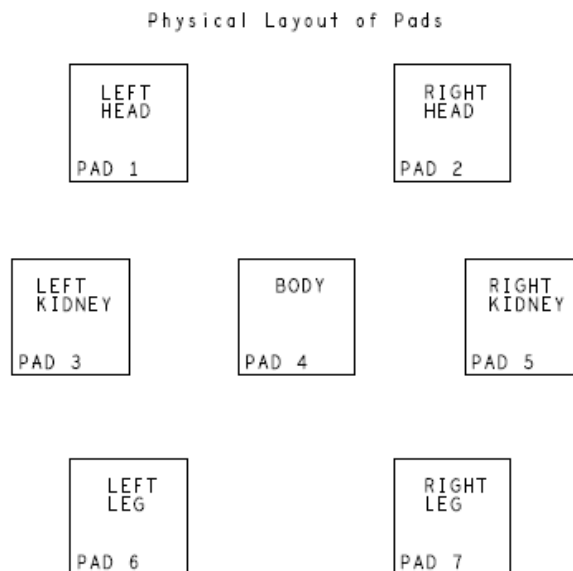
Ensure that the card is inserted into the CPU properly.

After turning your Nexersys on, it will need at least 20 seconds to boot up before you will see activity on the screen.

Aggregator and Accelerometer Bootload

The computer must program each accelerometer when the Nexersys iPower Trainer is first powered on. This process is called bootloading. You may receive an error message during the bootload process that identifies an accelerometer is not connected – or the bootload process may stop (i.e. hang). Please turn off the CPU, check the connection of any reported pad error, and then restart the CPU.

The pad layout corresponding to the accelerometer numbers is shown below:



Please don't hesitate to contact Nexersys support if you have any questions.

Troubleshooting

Pads Not Working Correctly

One or more pads do not register my strikes

Upon power up, are you asked to check pad cabling?

If one or more pads report "Check pad cabling" during startup, contact Nexersys Support.

Are pads in the correct orientation? All pads should be oriented such that the white corner of the 'X' is in the top left position.

Are you on the proper difficulty setting? More advanced rounds require you to hit harder.

One or more pads register my strikes incorrectly

Are cables in the proper order?

See physical layout of pads on page 18.

Ensure that your Nexersys is level and stable. Otherwise, intense vibrations could cause false hits.

Monitor

Monitor is on but the colors are wrong

Check that the monitor cable is inserted properly on both the monitor and CPU side.

Video does not fill the screen

The aspect ratio on the monitor may be set wrong. The SCALE will toggle the display from 4:3 aspect ratio to 16:10.

I cannot hear any sound coming from my Nexersys OR Music or voice volume is too loud

Check that audio cable is inserted all the way on both the monitor and CPU side.

Ensure that the volume on the monitor is turned up. You can change the monitor volume using the DOWN key. This will bring up the Volume setting on the monitor. Increase volume using the UP key. Decrease volume using the DOWN key.

Adjust the music and voice/sound effects volume by user under My Training > Other > Set Volume.

Time Not Saving

The battery on your CPU may be poorly seated. Contact Nexersys Support for further information.

USB Data

Check that the USB stick is plugged in properly, and that you have enough memory left on your USB stick.

Troubleshooting

If you removed your USB stick or turned off your Nexersys during a “Do not unplug USB or turn off the machine” screen, you may have corrupted your USB stick. To fix this, insert the USB stick into a PC computer and run a disk repair.

My Nexersys is not saving my workout data

Check that the switch on the SD card is up, meaning the card is unlocked.

Software

1. Power down Nexersys, remove the SD card, reinsert it and power back up.
2. Call Customer Service.

Long Term Storage

For ideal storage, set-up Nexersys in a climate controlled environment.

Limited Warranty

Who is Covered

This warranty is valid for the original purchaser and is not transferable or applicable to any other person(s).

What is Covered

XFit, Inc. warrants that this product is free from defects in materials and workmanship, when used for the purpose intended, under normal conditions, and provided it receives proper care and maintenance as described in the Product's Assembly and Owner's Manual. This warranty is good only for authentic, original, legitimate machines manufactured by XFit, Inc. and sold through an authorized agent.

Terms

- | | |
|-----------------------------------------------------------------------------------------|---------|
| • Mechanical and Electronic Parts (CPU, monitor, accelerometers, cables & power supply) | 2 years |
| • Wear Parts (pads, boots, springs, bushings and connectors) | 2 years |
| • Frame | 7 years |
| • Labor | 1 year |
| • Upholstery | 1 year |

How XFit, Inc. Will Support the Warranty

Throughout and as set forth under the terms of the Warranty, XFit, Inc. will provide a replacement for any component or part that proves to be defective in materials or workmanship. XFit, Inc. reserves the right to substitute material of equal or better quality if identical materials are not available under this warranty.

In the event that replacement parts or components do not correct the issue, XFit, Inc. reserves the right to replace the product or apply a limited credit reimbursement toward another XFit, Inc. brand product, at our discretion. Reasonable substitution may be required depending upon Product availability. Any replacement of the Product under the terms of the Warranty in no way extends the original Warranty period. THESE REMEDIES ARE THE EXCLUSIVE AND SOLE REMEDIES FOR ANY BREACH OF WARRANTY.

Owner's Responsibility

- Retain appropriate and acceptable Proof of Purchase
- Operate, maintain, and inspect the product as specified in the Product Documentation (Assembly Manual, Owner's Manual, etc.)
- Product must be used exclusively for the purpose intended.
- Notify XFit, Inc. within 30 days after detecting an issue with the product and request a return authorization. If a return authorization is issued, you must return the defective part to Nexersys Corporation for inspection.
- Install replacement parts or components in accordance with any Nexersys instructions.

Limited Warranty

- Perform diagnostic procedures with a trained XFit, Inc. representative if requested.
- The warranty does not cover labor costs or related charges.

What is Not Covered

- Damage due to abuse, tampering or modification of the Product, failure to properly follow assembly instructions, maintenance instructions, or safety warnings as stated in the Product Documentation (Assembly and Owner's Manuals, etc.), rust or corrosion as a result of the Product's physical location, misuse, mishandling, accident, natural disasters, power surges.
- Damage caused by hitting the machine too hard as noted in the Owner's Manual and on the Warning Label.
- Damage due to normal usage and wear and tear.

How to Obtain Warranty Support

Call Nexersys Customer Service at (512)-782-2940 or email support@nexersys.com

Exclusions

The preceding warranties are the sole and exclusive express warranties made by XFit, Inc.. They supersede any prior, contrary or additional representations, whether oral or written. No agent, representative, dealer, person or employee has the authority to alter or increase the obligations or limitations of this warranty. Any implied warranties, including the WARRANTY OF MERCHANTABILITY and any WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, are limited in direction to the term of the applicable express warranty provided above, whichever is longer. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Limitation of Remedies

EXCEPT AS OTHERWISE REQUIRED BY APPLICABLE LAW, THE PURCHASER'S EXCLUSIVE REMEDY IS LIMITED TO REPAIR OR REPLACEMENT OF ANY COMPONENT DEEMED BY NEXERSYS CORPORATION TO BE DEFECTIVE UNDER THE TERMS AND CONDITIONS STATED HEREIN. IN NO EVENT WILL NEXERSYS CORPORATION BE LIABLE FOR ANY SPECIAL, CONSEQUENTIAL, INCIDENTAL, INDIRECT OR ECONOMIC DAMAGES, REGARDLESS OF THE THEORY OF LIABILITY (INCLUDING, WITHOUT LIMITATION, PRODUCT LIABILITY, NEGLIGENCE OR OTHER TORT) OR FOR ANY LOST REVENUE, PROFIT, DATA, PRIVACY OR FOR ANY PUNITIVE DAMAGES ARISING OUT OF OR RELATED TO THE USE OF THE FITNESS MACHINE EVEN IF NEXERSYS CORPORATION HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THIS EXCLUSION AND LIMITATION SHALL APPLY EVEN IF ANY REMEDY FAILS OF ITS ESSENTIAL PURPOSE. SOME STATES DO NOT ALLOW THE EXCLUSION OR LIMITATION OF CONSEQUENTIAL OR INCIDENTAL TYPE DAMAGES SO THE ABOVE LIMITATION MAY NOT APPLY TO YOU.

State Laws

This warranty gives you specific legal rights. You may also have other rights, which vary from state to state.

Limited Warranty

Expirations

If the warranty has expired, XFit, Inc. may assist with replacements or repairs to parts and labor, but there will be a charge for these services. Contact Nexersys for information on post-warranty parts and services.

XFit, Inc. does not guarantee availability of spare parts after expiration of warranty period.

International Purchases

If you purchased this machine outside of the United States consult your local distributor or dealer for warranty coverage.

Important Product Information

Please visit www.nexersys.com/warrantyapp to register your product. In order to receive FREE basic Nexersys software upgrades, you must visit the link above and enter in complete and accurate information within 30 days of receiving your Nexersys. If you fail to register your product within the time frame listed above, your warranty will be voided.

Contacts

TECHNICAL / CUSTOMER SERVICE

E-mail: support@nexersys.com

Phone: (512) 782-2940

Website: www.nexersys.com

CORPORATE HEADQUARTERS

XFit, Inc.

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Bldg. 1, STE 122

Austin TX, 78735

USA

Phone: (512) 782-2940

E-mail: support@nexersys.com

Serial Number
Date of Purchase