Triple-Monitor Stand

ARMBARTRIO2

*actual product may vary from photos

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For the latest information, technical specifications, and support for this product, please visit www.StarTech.com/ARMBARTRIO2.

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Warning statements

Make sure that you assemble this product according to the instructions.

Read the entire manual and make sure that you understand the instructions before you start to assemble and use this product.

Do not exceed the weight capacity of this product. Overloading this product might result in injury or property damage. This product can support the following weight: Up to 8 kg (17.6 lb.) per monitor.

When you assemble this product, do not over-tighten the screws. If you encounter resistance while you are tightening the screws, stop tightening.

Do not allow any part of your component cables to get caught between moveable parts, as it could result in equipment damage.

Warnhinweise

Beachten Sie bei der Montage dieses Produkts die Montageanweisungen.

Bevor Sie dieses Produkt montieren und verwenden, lesen Sie das gesamte Handbuch und vergewissern Sie sich, dass Sie die Anweisungen verstanden haben.

Überschreiten Sie nicht die Tragkraft dieses Produkts. Ein Überladen dieses Produkts kann zu Verletzungen oder zur Beschädigung des Produkts führen. Dieses Produkt ist für folgendes Gewicht geeignet: 8 kg per monitor.

Achten Sie bei der Montage des Produkts darauf, die Schrauben nicht zu fest anzuziehen. Sobald Sie beim Anziehen der Schrauben auf Widerstand stoßen, stellen Sie das Anziehen ein.

Stellen Sie sicher, dass kein Bestandteil der Kabel Ihrer Komponenten zwischen beweglichen Teilen eingeklemmt wird, da dies zur Beschädigung der Geräte führen kann.

Waarschuwingen

Zorg dat u dit product volgens de instructies in elkaar zet.

Lees de gehele handleiding en zorg dat u de instructies begrijpt voordat u dit product in elkaar zet en gebruikt.

Overschrijd de maximale capaciteit van dit product niet. Overbelasting van dit product kan letsel of materiële schade veroorzaken. Dit product ondersteunt het volgende gewicht: 8 kg per monitor.

Draai de schroeven niet te strak vast wanneer u dit product in elkaar zet. Als u weerstand voelt tijdens het vastdraaien van de schroeven, stop dan.

Voorkom dat uw componentkabels tussen bewegende delen vast komen te zitten, omdat dit materiële schade zou kunnen veroorzaken.

Varningsmeddelanden

Se till att du monterar produkten i enlighet med instruktionerna.

Läs hela manualen och se till att du förstår instruktionerna innan du börjar montera och använda produkten.

Överskrid inte produktens viktkapacitet. Överbelastning av produkten kan orsaka skada på person eller egendom. Denna produkt har stöd för följande vikter: 8 kg per skärm.

Dra inte åt skruvarna för hårt när du monterar produkten. Om du måste ta i när du skruvar åt kan du sluta skruva åt.

Låt inga komponent kablar fastna mellan rörliga delar eftersom det kan orsaka skada på utrustning.

Avertissements

Assemblez ce produit conformément aux instructions.

Lisez tout le manuel et assurez-vous que vous comprenez les instructions avant de commencer à assembler et utiliser ce produit.

Ne dépassez pas la capacité pondérale du produit. Une surcharge du produit peut entraîner des blessures ou des dommages matériels. Ce produit peut supporter de 8 kg par lecran.

Ne serrez pas trop les vis lors de l'assemblage de ce produit. Si vous rencontrez une résistance lors du serrage des vis, cessez de serrer.

Veillez à ce qu'aucun câble des composants ne se coince entre des parties mobiles au risque d'endommager le matériel.

Mensagens de aviso

Certifique-se de que monta este produto de acordo com as instruções.

Leia todo o manual e certifique-se de que entende as instruções antes de começar a montar e a utilizar este produto.

Não exceda a capacidade de peso deste produto. Sobrecarregar este produto pode resultar em ferimentos ou danos de propriedade. Este produto pode suportar o seguinte peso: 8 kg por monitor.

Quando montar este produto, não aperte demasiado os parafusos. Se encontrar resistência enquanto aperta os parafusos, pare de apertar.

Não deixe que qualquer parte dos cabos do seu componente fique presa entre partes móveis, uma vez que pode resultar em danos no equipamento.

Dichiarazioni di avvertenza

Assicurarsi di Assemblare il prodotto secondo le istruzioni.

Leggere l'intero manuale e assicurarsi di aver compreso tutte le istruzioni prima di iniziare ad assemblare e questo prodotto.

Non superare la capacità di carico del prodotto. Il sovraccarico del prodotto potrebbe causare danni o lesioni. Il prodotto è in grado di supportare i seguenti pesi: 8 kg per monitor.

Durante l'assemblaggio del prodotto, non stringere troppo le viti. Se si incontra resistenza mentre si stringono le viti, interrompere l'operazione.

Evitare le parti dei cavi del componente restino impigliate tra le parti mobili, poiché potrebbero causare danni alle apparecchiature.

Advertencias de uso

Asegúrese de ensamblar este producto según las instrucciones.

Lea todo el manual y asegúrese de haber comprendido bien las instrucciones antes de proceder con el ensamblaje y el uso de este producto.

Asegúrese de no exceder la capacidad de peso de este producto. La sobrecarga de este producto puede causar lesiones personales o daños en la propiedad. Este producto tiene la siguiente capacidad de carga: 8 kilogramos por monitor.

Cuando ensamble este producto, no apriete los tornillos más de lo debido. Si al apretar los tornillos siente resistencia, no los apriete más.

No permita que una parte o la totalidad de los cables de los componentes queden atascados en piezas en movimiento, ya que esto puede provocar daños en el equipo.

注意

必ず取扱説明書に従って本製品の組み立てを行って下さい。
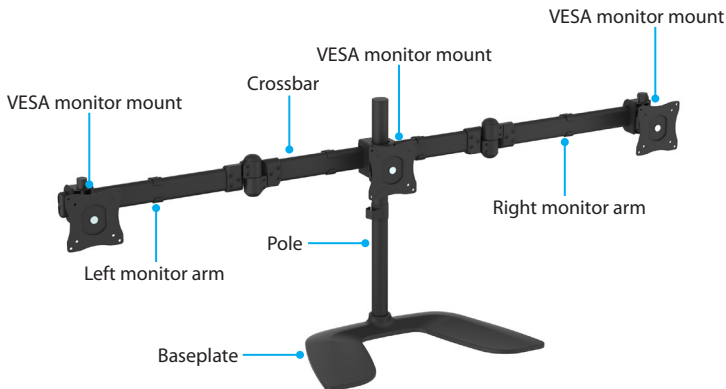
最初に取扱説明書を最後まで読み、本製品の組み立て方をすべて理解してから組み立て作業を始めて下さい。

本製品で定められた最大積載重量を超えないようにして下さい。最大積載重量をオーバーした場合、怪我をする恐れや器物破損の恐れがあります。本製品は、モニター1台あたり8kgまで支持できます。

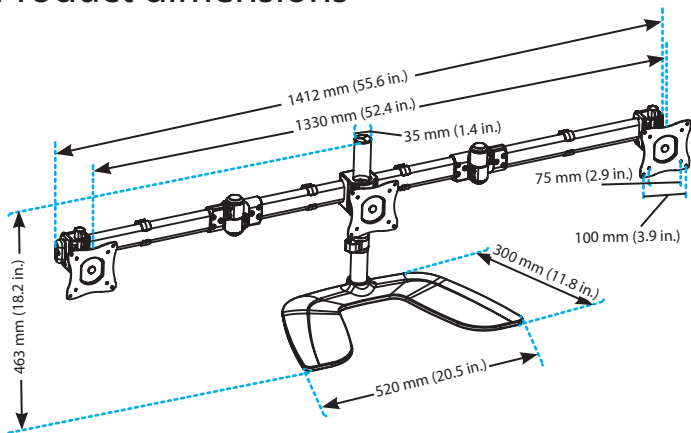動くパーツの間にコンポーネントケーブルが挟まると装置を破損する恐れがあります。ケーブルが挟まれないように注意して下さい。

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Product diagram

VESA monitor mount

VESA monitor mount

VESA monitor mount

Crossbar

Right monitor arm

Pole

Left monitor arm

Baseplate

Product dimensions

1412 mm (55.6 in.)

1330 mm (52.4 in.)

35 mm (1.4 in.)

75 mm (2.9 in.)

100 mm (3.9 in.)

300 mm (11.8 in.)

463 mm (18.2 in.)

520 mm (20.5 in.)

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Technical specifications

Type of measurement	Measurement
VESA	75x75 100x100
RATED LOAD	17.6 lb. (8 kg) per monitor
ROTATION	360º
TILT	-30º to +30º
SCREEN	Up to 686 mm (27 in.)
SWIVEL	-30º to +30º

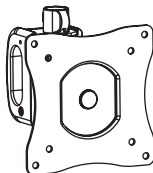StarTech.com
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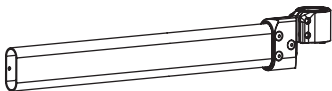
Package contents

1
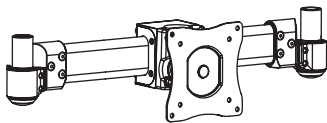
Crossbar
Qty: One

2
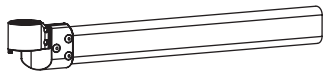
VESA monitor mounts
Qty: Two

3

Left monitor arm
Qty: One

4

Right monitor arm
Qty: One

5

Arm caps
Qty: Two

6

Pole
Qty: One

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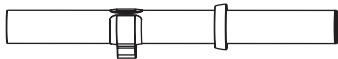
7
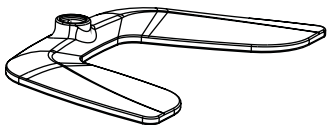
Baseplate
Qty: One

8

End caps
Qty: Two

9

Cable-management clips
Qty: Four

10

Thumbscrews
Qty: Two

11

3 mm hex key
Qty: One

12

5 mm hex key
Qty: One

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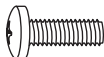
M4x14 mm screws

Qty: Twelve

M5x14 mm screws

Qty: Twelve

Washers

Qty: Twelve

Instruction manual

Qty: One

Requirements

• Three monitors that are compatible with one of the VESA mounting hole patterns that ARMBARTRIO2 supports
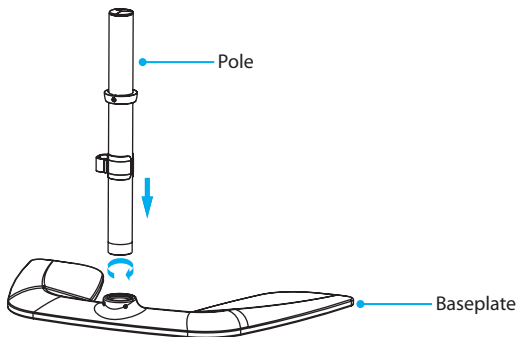
• A Phillips type screwdriver

Requirements are subject to change. For the latest requirements, please visit www.StarTech.com.ARMBARTRIO2.

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Assembling the triple-monitor stand
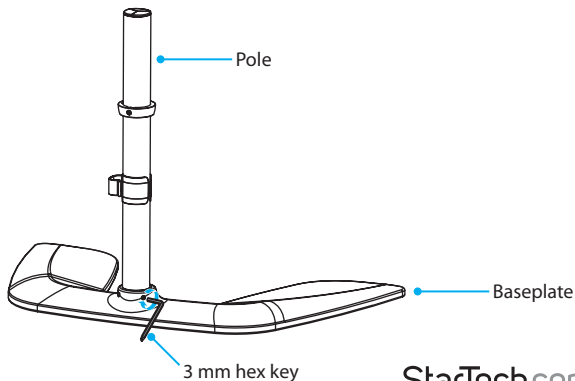
Assemble the base

1. Screw the pole into the baseplate. (*figure 1*)

figure 1

Pole

Baseplate

2. Use the 3 mm hex key to tighten the set screws to secure the pole to the baseplate. (*figure 2*)

figure 2

Pole

Baseplate

3 mm hex key

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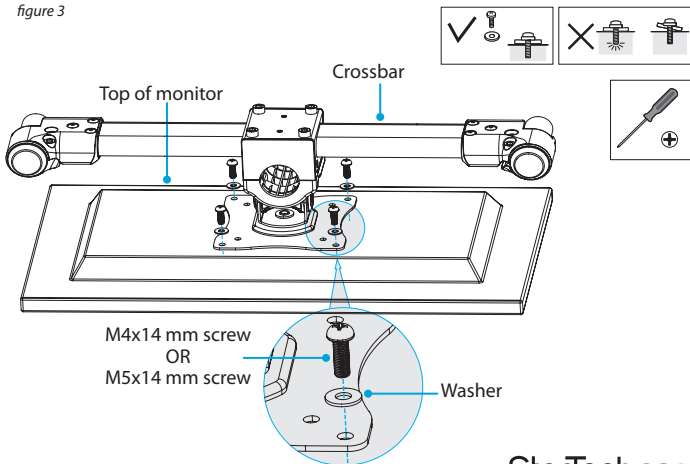
Attach a monitor to the crossbar

Warning! Make sure that the weight of the monitor that you attach to the crossbar does not exceed the weight capacity of this product. If you exceed the weight capacity, you might experience personal injury or damage to the product.

This product can support up to 17. 6 lb. (8 kg) per monitor.

1. To accommodate different monitor designs, the ARMBARTRIO2 comes with two sets of screws that are different lengths and diameters. To select the appropriate screws for the type of monitors that you're using, determine the depth and diameter of the mounting holes on the monitors.

2. Arrange the crossbar so that the holes on the VESA monitor mount line up with the mounting holes on the back of one of your monitors.

3. Position four of the washers over the holes on the VESA monitor mount.

4. Insert four of the M4x14 mm screws or the M5x14 mm screws through the washers, the VESA monitor mount, and into the monitor. (*figure 3*)

5. Use a Phillips type screwdriver to tighten the screws.

Warning! Do not over-tighten the screws. If you encounter resistance while you're tightening the screws, stop tightening. Failure to do so could result in damage to the monitor.

figure 3

Crossbar

Top of monitor

M4x14 mm screw
OR
M5x14 mm screw

Washer

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Attach the VESA monitor mounts

Warning! Make sure that the weight of the monitors that you are using does not exceed the weight capacity of this product. If you exceed the weight capacity, you might experience personal injury or damage to the product.

This product can support up to 17.6 lb. (8 kg) per monitor.

1. Position one of the VESA monitor mounts over the mounting holes on the back of one of the monitors.

Note: Make sure that you position the VESA monitor mount so that the adjustment screw on the mount is facing towards the top of the monitor.

2. Position four of the washers over the holes on the VESA monitor mount.

3. Insert four of the M4x14 mm screws or the M5x14 mm screws through the washers, the VESA monitor mount, and into the monitor. (*figure 4*)

4. Use a Phillips type screwdriver to tighten the screws.

5. Repeat steps 1 to 4 to attach the second VESA monitor mount to the third monitor.
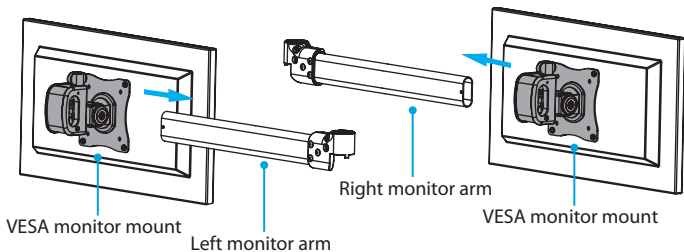
figure 4

Top of monitor

VESA monitor mount

M4x14 mm screw
OR
M5x14 mm screw

Washer

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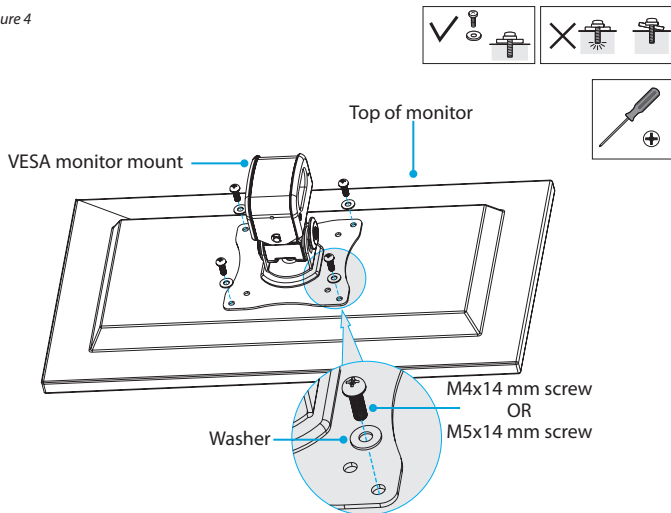
Attach the monitors to the monitor arms

1. Slide the left monitor arm through the VESA monitor mount attached to one of the monitors.

2. Slide the right monitor arm through the VESA monitor mount attached to the other monitor. (*figure 5*)
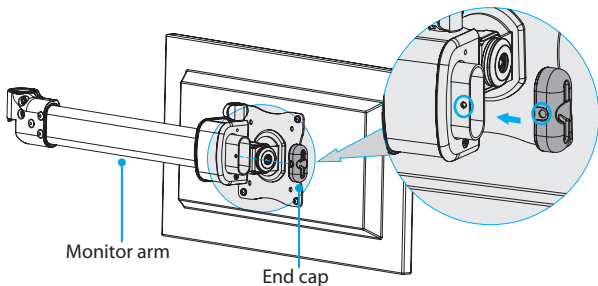
   figure 5

Right monitor arm

VESA monitor mount

Left monitor arm

VESA monitor mount

3. Place an end cap on the end of each of the monitor arms. (*figure 6*)

Note: Make sure that you line up the hole on the end cap with the corresponding hole on the end of the monitor arms.

   figure 6

Monitor arm

End cap

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4. Insert a thumbscrew through the hole in each of the end caps and into the monitor arms, and tighten the thumbscrews in place. (*figure 7*)
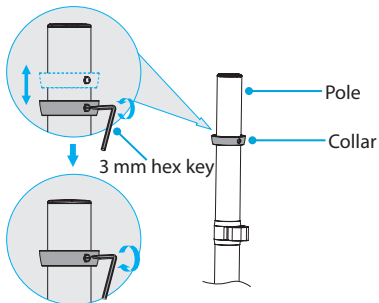
figure 7

End caps

Thumbscrew

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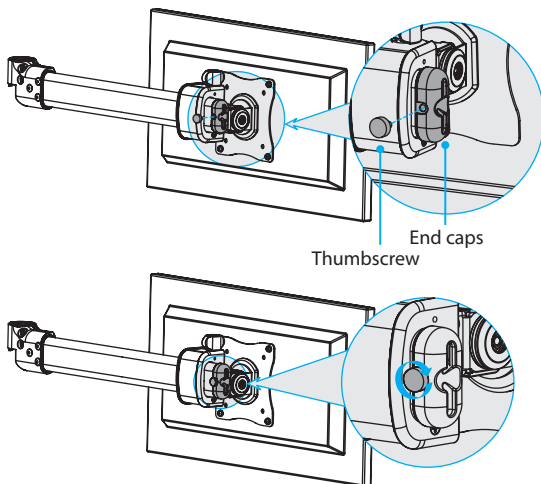
Attach the crossbar and monitor arms

Warning! Attaching the crossbar and monitor arms is a two-person job. Do not attempt to complete this task by yourself.

1. Use the 3 mm hex key to loosen the screw in the collar on the pole.

2. Slide the collar to the height that you want the monitors to sit at, and use the 3 mm hex key to tighten the screw in the collar. (*figure 8*)
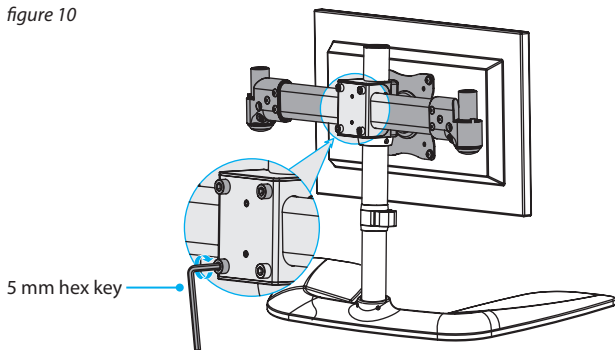
figure 8

Pole

Collar

3 mm hex key

3. Carefully slide the crossbar over the end of the pole so that it's sitting against the collar. (*figure 9*)
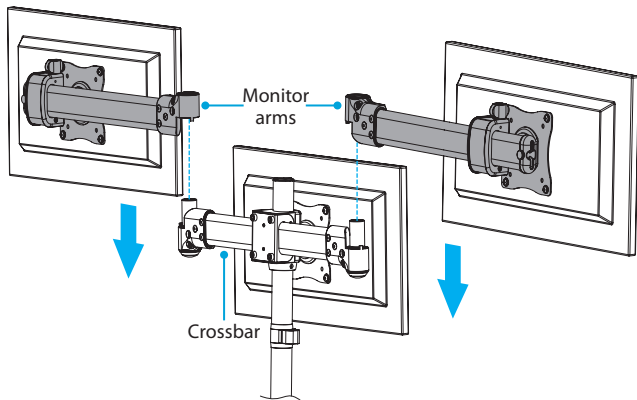
figure 9

Crossbar

Pole

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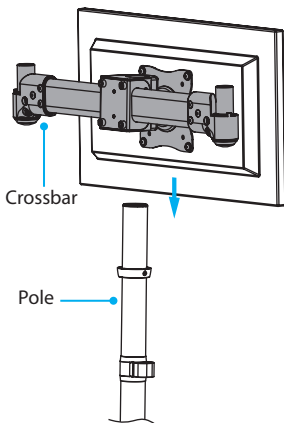
4. Use the 5 mm hex key to tighten the four screws at the back of the crossbar. (*figure 10*)
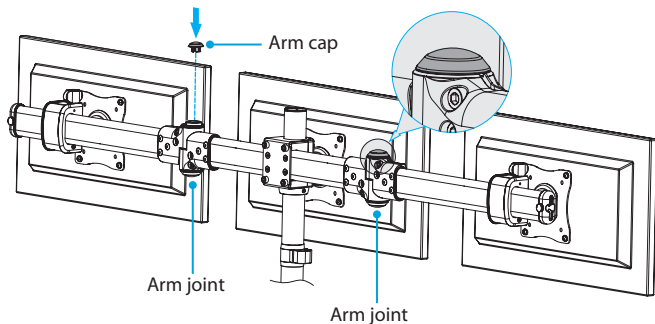
figure 10

5 mm hex key

5. Carefully place the left and right monitor arms over the projections on each end of the crossbar. (*figure 11*)
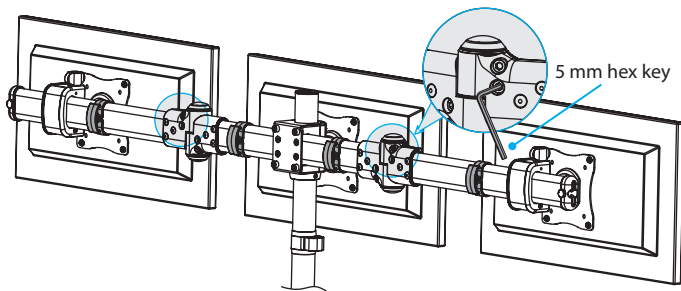
figure 11

Monitor arms

Crossbar

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6. Place the arm caps into the two monitor arm joints. (*figure 12*)

figure 12

Arm cap

Arm joint

Arm joint

7. If you're assembling the ARMBARTRIO2 for the first time, you need to tighten the two screws in the monitor arm joints. Use the 5 mm hex key to tighten the screws. (*figure 13*)
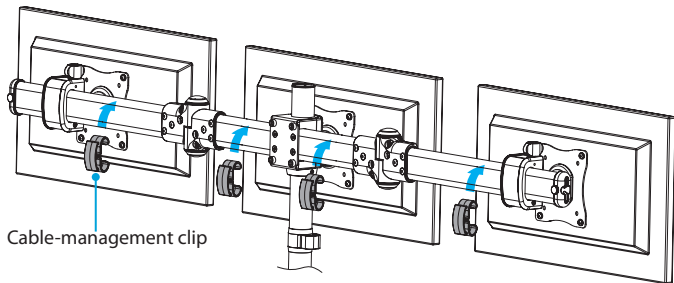
figure 13

5 mm hex key

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Attach the cable-management clips

1. Snap the four cable-management clips over both of the monitor arms and the crossbar. (*figure 14*)

   figure 14

   Cable-management clip

2. Route the monitor cables through the cable-management clips on the monitor arms and crossbar, down the pole, and through the cable-management clip on the pole. (*figure 15*)

   figure 15

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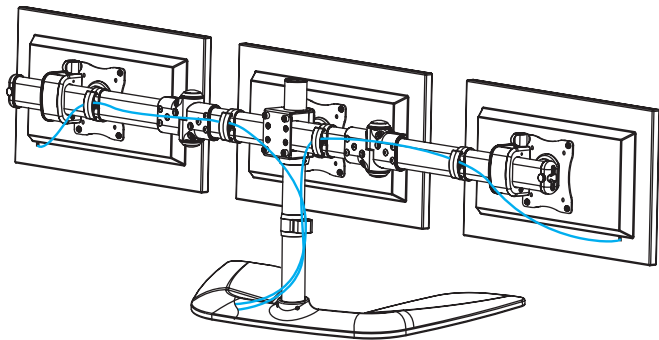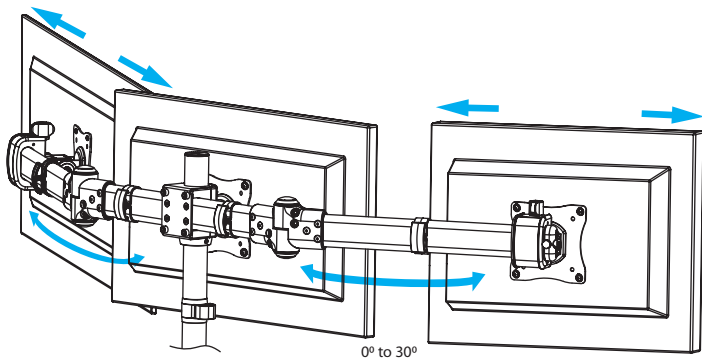
Adjust the position of the monitors

Tipping hazard warning

Warning! The most stable configuration of the ARMBARTRIO2 is in the "flat" position with all three of the monitors positioned in a straight line. ARMBARTRIO2 can become unstable depending on how you position the monitors. If you adjust the position of the monitors, you should exercise caution and test the stability of the ARMBARTRIO2 before you use it in the adjusted configuration. (*figure 16*)

figure 16
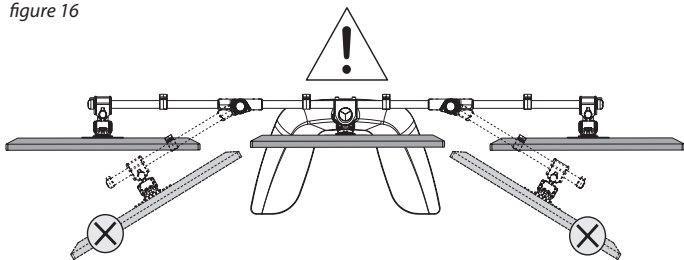
You can adjust the position and angle of your monitors in the following directions:

0⁰ to 30⁰

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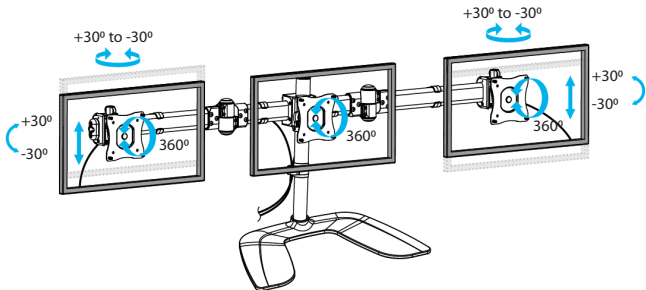
1. To position the monitors in the way that works best for your setup, complete any of the following:

   • To adjust the angle of the left and right monitor arms, use the 5 mm hex key to loosen the two screws at each of the monitor arm joints. Position the monitors at the angle that you want them in, and use the 5 mm hex key to tighten the screws. (*figure 17*)

figure 17

5 mm hex key

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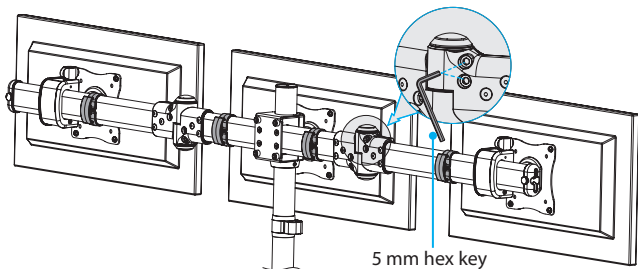
- To adjust the tilt angle of the left and right monitors, use the 5 mm hex key to loosen the screw in the sides of the VESA monitor mounts. Position the monitors at the angle that you want them in, and use the 5 mm hex key to tighten the screws. (*figure 18*)

figure 18

Monitor arm

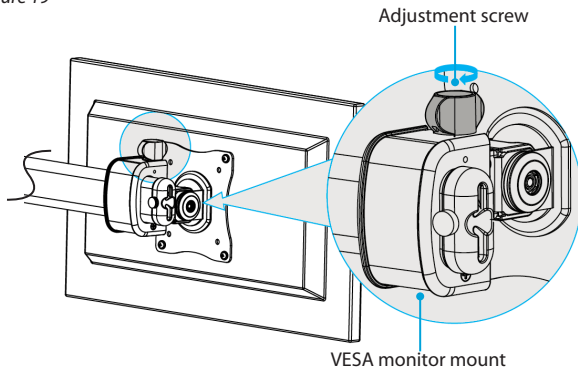5 mm hex key
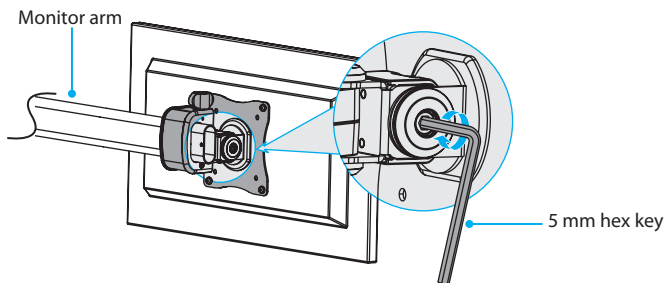
- To raise or lower the left and right monitors minutely, use the adjustment screws located on the top of the VESA monitor mounts. (*figure 19*)

figure 19

Adjustment screw

VESA monitor mount

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- To move the monitors along the monitor arms, use a Phillips screwdriver (not provided) to loosen the screw located on the underside of each of the VESA monitor mounts. Move the monitors left or right on the monitor arms, and tighten each of the screws when the monitors are in the locations that you want them in. (*figure 20*)

Warning! Make sure that you loosen the screw on the underside of the VESA monitor mounts before you move them along the monitor arms. If you move the VESA monitor mounts without loosening the screws, you might damage the surface of the monitor arms.

figure 20

VESA monitor mount

Screwdriver

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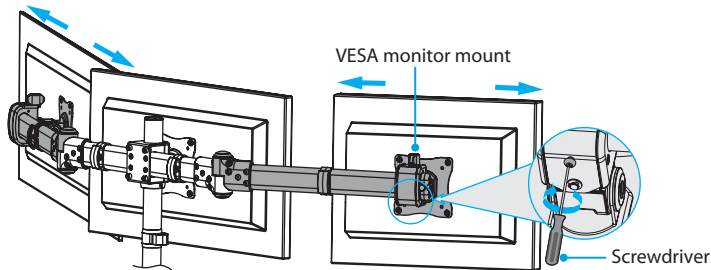
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