

INSTRUCTION MANUAL

ADSGAMDK25





Before using this appliance, read all safety instructions carefully first in the Safety Warnings booklet and keep them for future reference.

Safety Warnings

Height Adjustable Desk



Read all the instructions carefully before using the unit and keep them for future

Retain the manual. If you pass the unit onto a third party, make sure to include this safety and the instructions manual.

For your continued safety and to reduce the risk of injury or electric shock, please follow all the safety precautions listed below.



⚠ Caution!

- After unpacking, make sure the product is complete and undamaged.
- Keep all packaging material (plastic bags, polystyrene foam) out of reach of children.
- Use the product on a flat surface.
- Do not use the product in case of obvious damage.



⚠ Warning!

- · Do not overload your desk.
- Do not load heavy weight on one side or corner of the product.
- Do not move around, crawl, or lie under the desk frame. Do not sit or stand on the desk, this could cause damages.
- Only use this product when fully assembled.
- When the desk is running up/down, keep the necessary safety distance to avoid the risk of getting squeezed between the moving tabletop and fixed objects in the surrounding area.
- When the desk is running up/down, the user shall keep watch so that nobody is injured and no object is damaged. The tabletop must not bump into any fixed object so as not to overturn. Always remove any chair away from the desk before it starts running up/down.
- Do not place very hot or cold items on any part of the tabletop unless adequately thick table mats are used.
- This product can be used by children aged from 14 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the product in a safe way and understand the hazards involved. Children shall not play with the product.
- Cleaning and user maintenance shall not be made by children without supervision.
- Keep the product and its cord out of reach of children.
- Slight noise caused by the belt or brake system will not have any effect on the use of the equipment.
- Corrosive or abrasive materials are forbidden to clean the equipment. Must ensure that the cleaner used will not pollute the environment.
- · Any part of the desk structure must not be altered or reconstructed in any way. In service and repair work of the desk, the electrical cable must always be disconnected from the wall socket.
- The desk must not be used as a hoisting device.
- If a power failure occurs during height adjustment or if the mains cable is disconnected, the Up function is disabled and only Down function is available. However the functions will resume normal after it is reset by the desk reaching the bottom position.
- Alterations to the control box are absolutely forbidden!
- The desk must only be used with the supplied power supply.
- The electric box contains electronic components, metals, plastic, wires etc., so dispose of it in accordance with the local environmental legislation. Do not treat as general household waste.
- Keep the original packaging for any future transporting requirements.
- Keep this safety and instruction manual for future reference.
- Check carefully to ensure correct and complete assembly before using.
- Be familiar with all functions and program settings of the product before first use.
- Children are forbidden to play on the product because of unforeseen action when playing, so any dangerous consequences caused by this improper action will not be on manufacturers.

- Slight noise caused by the V-ribbed belt or brake system due to structure will not have any effect on the use of the equipment.
- Please make sure there is no hazard sources in your operating environment. e.g., do not litter the tools around. Always be careful to treat the packaging materials in order to avoid any possible danger, e.g. plastic bag may lead to choking hazard to children.
- Examine the appliance frequently for signs of wear or damage. If there are such signs or if the appliance has been misused or does not work, contact the supplier for further information.
- Do not allow children to play with fixed controls
- When operating a switch that initiates and maintains the movement of the furniture or terminates the movement of the furniture or causes a change of the direction of the movement of the furniture, make sure that other persons and pets are kept away.
- Placement of furniture to avoid creating entrapment hazards with other furniture.
- The appliance is only to be used with the unit provided
- · Check for loose screws every 6 months
- · Installation on a flat, hard floor.
- · This appliance shall not be installed in area where the general public including children have access
- This item of furniture contains no user maintainable parts. In the event of a fault contact your supplier.
- To prevent scratching the floor, two people are required to lift the unit when moving it.

Power Source and Cable

- Make sure the mains voltage corresponds to the operating voltage stated on the rating plate.
- Make sure the mains socket and the electrical supply line are adequate for the required load.
- Make sure the mains plug is pushed firmly into the socket.
- Ensure that the plug is easily accessible to enable disconnection from the mains supply.
- Check the mains lead and mains plug for any damage. If the mains cable is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- · Unplug the mains lead when cleaning.

This unit is designed for indoor use only.

- Do not touch the mains lead or mains plug with wet hands.
- · Check the mains plug regularly for dirt. Unplug the cable and clean the mains plug with a dry rag.
- Unplug the power plug before cleaning, wipe the dust on surface with slight wet dishcloth when cleaning, be careful not to let the drops into the internal parts, not loose the connector.
- The electric box contains electronic components, metals, plastics, wires etc., so dispose of it in accordance with each country's environmental legislation, not the general household waste.
- Always disconnect the furniture from the supply before assembling, disassembling, performing maintenance or cleaning.

\Box	
	This equipment is a Class II or double insulated electrical appliance. It has been designed in such a way
	that it does not require a safety connection to electrical earth.

 \sim AC voltage: This symbol indicates that the rated voltage marked with the symbol is AC voltage.

DC voltage: This symbol indicates that the rated voltage marked with the symbol is DC voltage.

Safety Warnings - Coin, Lithium Coin Cell Battery

- BATTERY WARNING: KEEP OUT OF REACH OF CHILDREN
- If the battery compartment (if applicable) does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

Location of the Lithium ion coin cell battery

The Lithium ion coin cell battery is located in the remote control.





Precautions during handling of batteries

When used correctly, lithium batteries provide a safe and dependable source of power. However, if they are misused or abused, leakage, venting or in extreme cases, explosion and/or fire can result.

a) Keep new and used batteries out of the reach of children

In particular, keep batteries which are considered swallowable out of the reach of children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. In case of ingestion of a cell or battery, seek medical assistance promptly. Swallowing coin cells or batteries can cause chemical burns, perforation of soft tissue, and in severe cases/internal burns in just 2 hours and can cause death. They need to be removed immediately if swallowed.



- b) Do not allow children to replace batteries without adult supervision
- Always insert batteries correctly with regard to polarity (+ and -) marked on the battery and the equipment

When batteries are inserted in reverse they might be short-circuited or charged. This can

cause overheating, leakage, venting, rupture, explosion, fire and personal injury.

When the positive (+) and negative (-) terminals of a battery are in electrical contact with each other, the battery becomes short-circuited. For example loose batteries in a pocket with keys or coins, can be short-circuited. This can result in venting, leakage, explosion, fire and personal injury.

- d) Do not charge batteries
 - Attempting to charge a non-rechargeable (primary) battery can cause internal gas and/or heat generation resulting in leakage, venting, explosion, fire and personal injury.
- e) Do not force discharge batteries

 When batteries are force discharged by means of an external power source, the voltage of the battery will be forced below its design capability and gases will be generated inside the battery. This can result in leakage, venting, explosion, fire and personal injury.
- f) Do not mix new and used batteries or batteries of different types or brands
 When replacing batteries, replace all of them at the same time with new batteries of the same brand and type. When batteries of different brand or type are used together or new and used batteries are used together, some batteries might be over-discharged / force discharged due to a difference of voltage or capacity. This can result in leakage, venting, explosion or fire, and can cause personal injury.
- g) Exhausted batteries should be immediately removed from equipment and properly disposed of When discharged batteries are kept in the equipment for a long time, electrolyte leakage can occur causing damage to the equipment and/or personal injury.
- h) Do not heat batteries
 When a battery is exposed to heat, leakage, venting, explosion or fire can occur and cause personal injury.
- Do not weld or solder directly to batteries
 The heat from welding or soldering directly
 to a battery can cause leakage, venting,
 explosion or fire, and can cause personal
 injury.
- j) Do not dismantle batteries When a battery is dismantled or taken apart, contact with the components can be harmful and can cause personal injury or fire.

- k) Do not deform batteries
 Batteries should not be crushed, punctured, or otherwise mutilated. Such abuse can cause leakage, venting, explosion or fire, and can cause personal injury.
- Do not dispose of batteries in fire
 When batteries are disposed of in fire, the
 heat build-up can cause explosion and/or
 fire and personal injury. Do not incinerate
 batteries except for approved disposal in a
 controlled incinerator.
- m) A lithium battery with a damaged container should not be exposed to water
 Lithium metal in contact with water can produce hydrogen gas, fire, explosion and/or cause personal injury.
- n) Do not encapsulate and/or modify batteries Encapsulation or any other modification to a battery can result in blockage of the pressure relief mechanism(s) and subsequent explosion and personal injury. Advice from the battery manufacturer should be sought if it is considered necessary to make any modification.
- Store unused batteries in their original packaging away from metal objects. If already unpacked, do not mix or jumble batteries
 - Unpacked batteries could get jumbled or get mixed with metal objects such as keys, coins, etc. This can cause battery short-circuiting which can result in leakage, venting, explosion or fire, and personal injury. One of the best ways to prevent this from happening is to store unused batteries in their original packaging.
- p) Remove batteries from equipment if it is not to be used for an extended period of time unless it is for emergency purposes

 It is advantageous to remove batteries immediately from equipment which has ceased to function satisfactorily, or when a long period of disuse is anticipated (e.g. camcorders, digital cameras, photoflash, etc.). Although most lithium batteries on the market today are highly leak resistant, a battery that has been partially or completely exhausted might be more prone to leak than one that is unused.
- q) If the battery compartment does not close securely, stop using the product and keep it away from children.

Symptoms that might arise because of battery ingestion No obvious symptoms!

Unfortunately, it is not obvious when a button or coin battery is stuck in a child's oesophagus (food pipe). There are no specific symptoms

associated with this. The child might:

- · cough, gag or drool a lot;
- · appear to have a stomach upset or a virus;
- be sick;
- point to their throat or stomach;
- have a pain in their abdomen, chest or throat;
- be tired or lethargic:
- be quieter or more clingy than usual or otherwise "not themselves";
- lose their appetite or have a reduced appetite;
 and
- not want to eat solid food / be unable to eat solid food.

These sorts of symptoms vary or fluctuate, with the pain increasing and then subsiding.

A specific symptom to button and coin battery ingestion is vomiting fresh (bright red) blood. If the child does this seek immediate medical help.

The lack of clear symptoms is why it is important to be vigilant with "flat" or spare button or coin batteries in the home and the products that contain them.

Storage

- a) Store batteries in well ventilated, dry and cool conditions
 - High temperature or high humidity can cause deterioration of the battery performance and/or surface corrosion.
- Avoid storing or displaying batteries in direct sun or in places where they get exposed to rain
 - When batteries get wet, their insulation resistance might be impaired and self-discharge and corrosion can occur. Heat can cause deterioration.
- c) When batteries are unpacked and mixed they can be short-circuited or damaged.

Disposal

- a) Do not dismantle batteries
 Some ingredients of lithium batteries might be flammable or harmful. They can cause injuries, fire, rupture or explosion.
- b) Do not dispose of batteries in fire except under conditions of approved and controlled incineration
 - Lithium burns violently. Lithium batteries can explode in a fire. Combustion products from lithium batteries can be toxic and corrosive.
- c) Store collected batteries in a clean and dry environment out of direct sunlight and away from extreme heat
 - Dirt and wetness might cause short-circuits and heat. Heat might cause leakage of flammable gas. This can result in fire, rupture or explosion.

- d) Store collected batteries in a well-ventilated area
 - Used batteries might contain a residual charge. If they are short-circuited, abnormally charged or force discharged, leakage of flammable gas might be caused. This can result in fire, rupture or explosion.
- e) Do not mix collected batteries with other materials
 - Used batteries might contain residual charge. If they are short-circuited, abnormally charged or force discharged, the generated heat can ignite flammable wastes such as oily rags, paper or wood and cause a fire.
- f) Protect battery terminals

Protection of terminals should be considered by providing insulation, particularly for those batteries with a high voltage. Unprotected terminals might cause short-circuits, abnormal charging and forced discharge. This can result in leakage, fire, rupture or explosion.

Instructions for use

- a) Always select the correct size and type of battery most suitable for the intended use. Information provided with the equipment to assist correct battery selection should be retained for reference.
- b) Replace all batteries of a set at the same time.
- c) Clean the battery contacts and also those of the equipment prior to battery installation.
- d) Ensure that the batteries are installed correctly with regard to polarity (+ and –).
- e) Remove exhausted batteries promptly.



It is hazardous for anyone other than authorised service personnel to carry out servicing of repairs which involve the removal of covers.



To avoid the risk of an electrical shock do not attempt repairs yourself.

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The symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will

help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

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CUSTOMER HELPLINE (UK Customers Only) 0344 561 1234



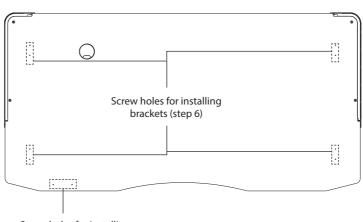
700 (L) × 1400 (W) × 735/1180 (H) mm

Stand dimensions



60 kgMax loading capacity

Screw holes on the tabletop's bottom for installation



Screw holes for installing control panel (step 8)

Thank you for purchasing your new product.

We recommend that you spend some time reading this instruction manual in order that you fully understand all the operational features it offers. You will also find some hints and tips to help you resolve any issues.

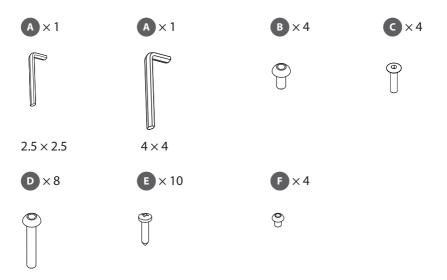
Read all the safety instructions carefully before use and keep this instruction manual for future reference.

General description: Electric height adjustable standing desk, designed for indoor use.

Unpacking

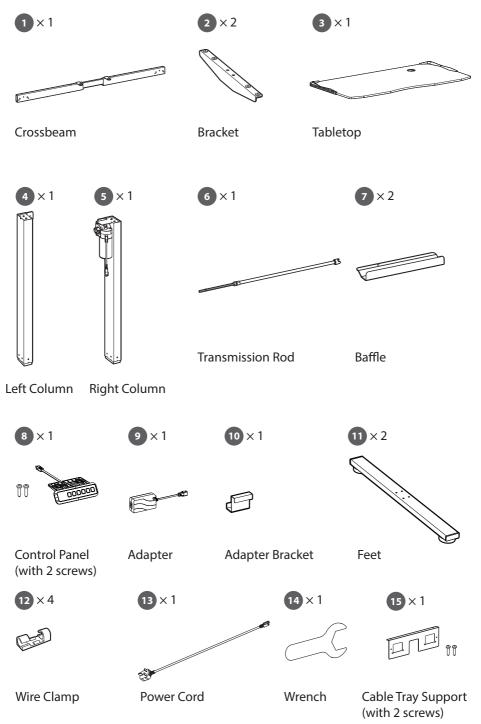
Remove all items from the packaging. Retain the packaging. If you dispose of it please do so according to local regulations.

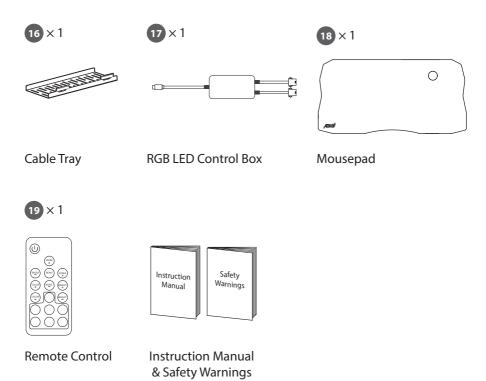
The following items are included:





The line drawings are for reference only and may differ slightly from the actual product in some cases. Please refer to the actual product for accuracy. If any tools are missing or there are problems with installation, please contact customer service.





Assembly Warnings

ATTENTION - Please note before assembling your product.

- Read all the instructions carefully before using the unit and keep them for future reference.
- Retain the manual. If you pass the unit onto a third party, make sure to include this
 manual.
- Check that you have all the parts and familiarise yourself with this installation guide.
- Make sure you have enough space to layout all the parts. Keep children and pets away from the work area, small parts could choke them if swallowed.
- Assemble the tabletop on a soft level surface as close to its final position as possible.
- Assembly is required. Installation must be carried out by qualified personnel only.
 Incorrect assembly can result in severe personal injury and property damage.
- We do not recommend the use of power drills. Only use hand screwdrivers and do not over-tighten the components unnecessarily.



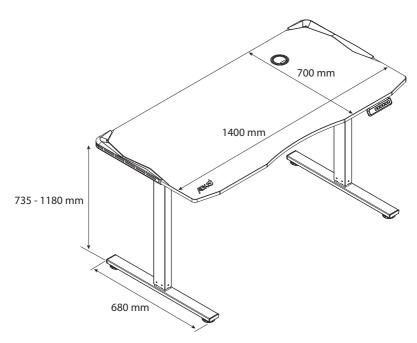
2 people are required to lift the unit during assembly.



Prepare screwdrivers for installation.



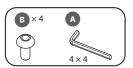
Install the unit on the carpet to prevent scratches



Installation

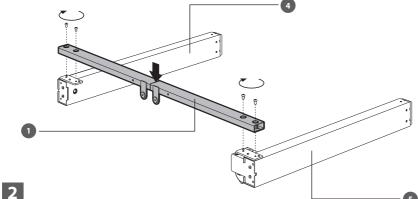
1

Install the Beam



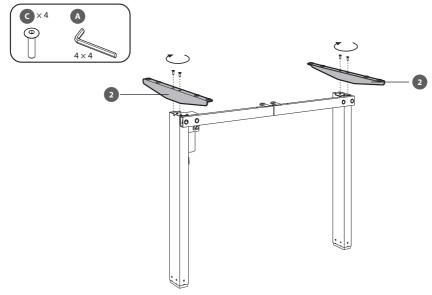


Make sure that the three protruding points on the table's legs align with the holes in the beam.

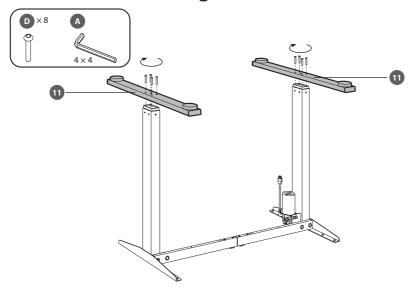


4

Install the Bracket

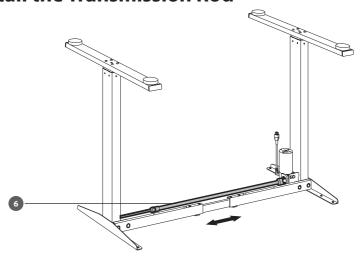


Install the Table's Legs

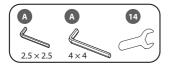


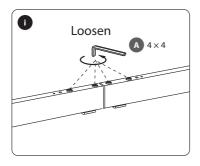
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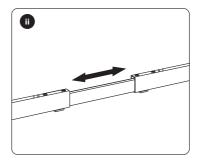
Install the Transmission Rod

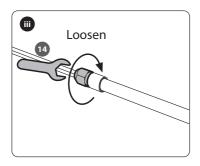


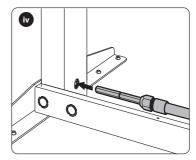
Install the Transmission Rod (detail)

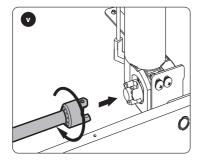


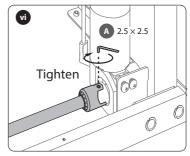




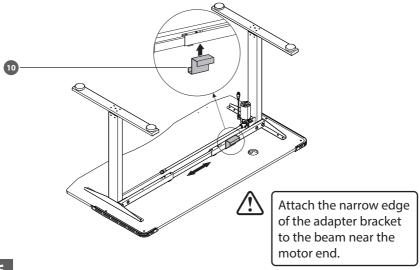






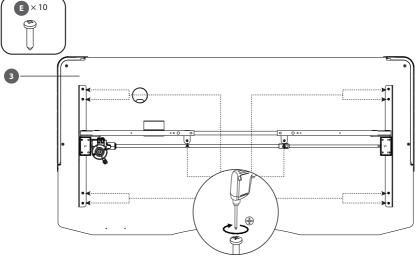


Install the Adapter Bracket and Adjust the Beam



6

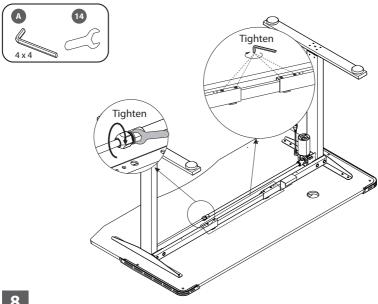
Install the Tabletop





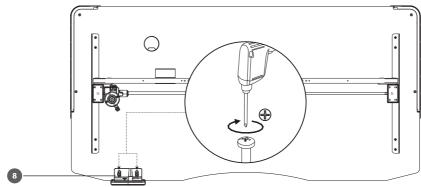
- Secure the brackets before the beam with the screws.
- Make sure that all the screws are securely fastened.

Secure the Transmission Rod and Beam

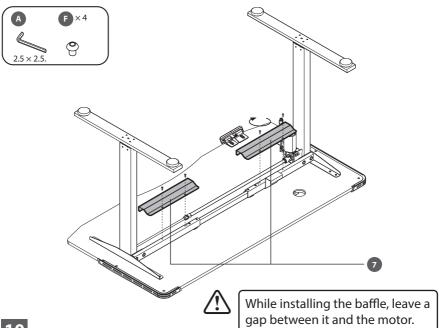


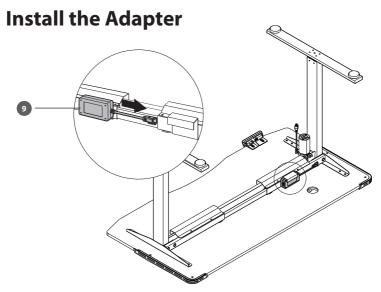
Install the Control Panel



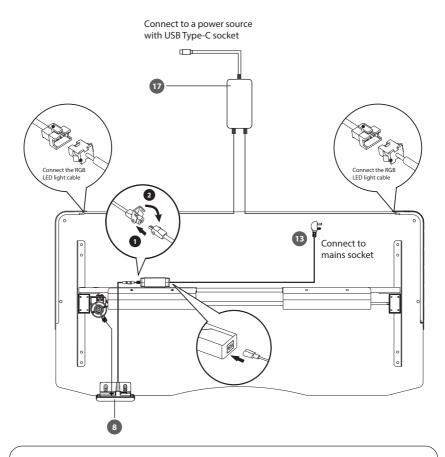


Install the Baffle

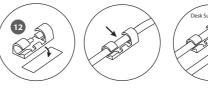




Connect all Cables



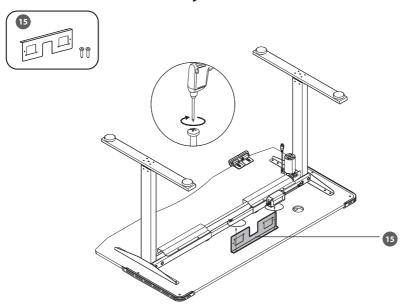
Remove the liner from the clip, and then place the clip on the desk surface for securing the connecting cable.





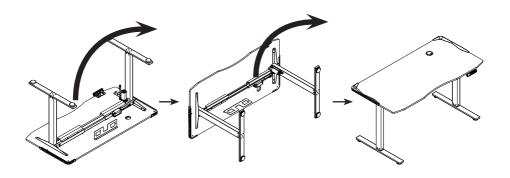
Only connect to the power supply after completing all other cable connections.

Install the Cable Tray Bracket

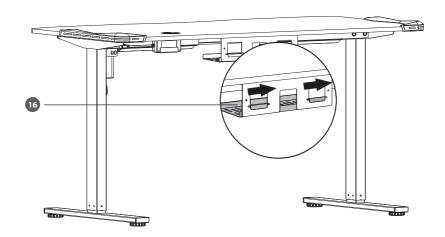


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Stand up the Unit

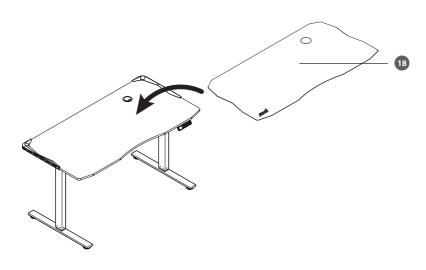


Install the Cable Tray

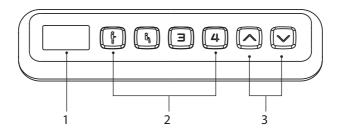


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Place the mousepad upon the desktop



Control Panel



1. Display

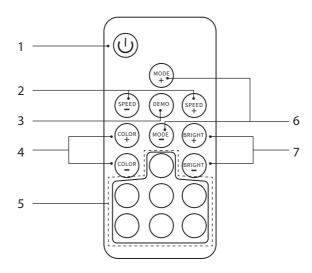
2. i/i/3/4 Button

- Press and hold i/i/3/4 button for about 3 seconds to save the current position. The display will show "S-1" / "S-2" / "S-3" / "S-4" respectively.
- After saving, press i/i/3/4 button to resume the saved position.

3. ∧/∨Button

- Press button to raise the height of the desk.
- Press > button to lower the height of the desk.

Remote Control



1. ∪ ON/OFF Button

2. SPEED+/SPEED-Button

Press **SPEED+/SPEED-** button to increase/decrease flashing speed.

3. DEMO Button

Press to switch to Red/Green/Blue light mode.

4. COLOR+/COLOR- Button

Press **COLOR+/COLOR-** button to switch between different light colour modes.

5. Colour Button

Press different button to switch the LED light in the corresponding colour.

6. Mode+/Mode-Button

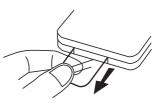
Press Mode+/Mode- button to switch between different lighting modes.

7. Bright+/Bright- Button

Press **Bright+/Bright-** button to increase/decrease the brightness of the LED light.

Remove the Plastic Strip from the Remote Control

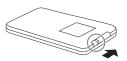
Remove the plastic strip from the battery if the battery is being used for the first time. It is located at the bottom rear of the remote control.



Battery Replacement for the Remote Control

The remote control requires a CR2025, 3V Lithium battery.

1. Slide and hold the battery release tab in the direction of the arrow.



2. Pull out the battery holder and remove the old battery.



3. Replace with a new battery.



4. Insert the battery holder back into the remote control.





Handling the Battery

- Improper or incorrect use of batteries may cause corrosion or battery leakage, which could cause fire, personal injury or damage to property.
- Install the battery correctly in the battery compartment.
- When the battery is exhausted, the remote control will not function.
- Only use the battery type indicated in this manual.
- Do not dispose of the used battery as domestic waste. Dispose of it in accordance with local regulations.
- Small button cell batteries such as the one used in the remote control are easily swallowed by young children and this is dangerous. Keep loose button cells away from young children and make sure that the battery is secure in the remote control. Seek medical advice if you believe a battery cell has been swallowed.

Handling the Remote Control

- Take care of your fingernails when you slide and pull the battery release tab.
- Do not drop the remote control.
- Do not allow anything to impact the remote control.
- Do not spill water or liquid on the remote control.
- Do not place the remote control on a wet object.
- Remove the battery from the remote control when not in use for a long period of time, as corrosion or battery leakage may occur and result in physical injury, and/or property damage, and/or fire.

Operation

Height Adjustment

Press **^**/ **>** button to raise/lower the height of the desk.

Save Height Position

Press and hold i/i/3/4 button for about 3 seconds to save the current desk height position. The display will show "S-1" / "S-2" / "S-3" / "S-4" respectively. After saving, press i/i/3/4 button to resume the saved position.

Reset

- 1. After setting the unit at the lowest position, press and hold ➤ button for about 3 seconds. The display will show "¬ 5 ₺".
- 2. Press and hold \checkmark button again to enter the reset state.

Anti-Collision

- 1. If the lifting is blocked by any object, it will instantly stop and reverse to avoid damage.
- 2. Press and hold both and buttons repeatedly for about 3 seconds to set anti-collision mode between "A-1" (low sensitive) / "A-2" (medium sensitive) / "A-3" (high sensitive).



The default setting is "A-2" (medium sensitive).

Troubleshooting

- 1. If there is no response to ∧ or ∨ button after a period of continuous work, please rest for more than 18 minutes before resuming work.
- 2. During the lifting process, if there is downward sliding, please check whether the desk load is too heavy or the desk shakes greatly.

Error Code

Code	Problem	Solution
01	The unit works too long	Rest the unit for more than 18
02	The unit is too hot	minutes before resuming work.

Hints and Tips

- 1. During storms or long periods of absence, disconnect the power supply cable from the socket. Otherwise damage to the product may occur as a result of voltage surges in the mains supply.
- 2. In the event of problems, try first to resolve them by reading the information given in this section.

Issues	Solutions
No response when pressing and holding ▼ after connecting to power supply	 Check that all cables are connected well. Check that all cables are securely plugged in.
No response when pressing ▲ or ▼ after connecting to power supply	 Check that all cables are connected well. Check that all cables are securely plugged in.
Electronic functions are unable to operate properly	 Check that all cables are connected well. Check that all cables are securely plugged in.

The motor does not move as instructed	 Re-position the desk. Check and remove any objects above or below the desk that could obstruct movement.
Rising in a low speed	Check that the desk does not exceed its lifting capacity. Maximum load is 60 kg.
Equipment decline	Check that the desk does not exceed its lifting capacity. Maximum load is 60 kg.
The device often enters the reset state	Check that the desk does not exceed its lifting capacity. Maximum load is 60 kg.
Stuck in down position	 Re-position the desk. Check and remove any objects above or below the desk that could obstruct movement.
Downward sliding	Check that the desk does not exceed its lifting capacity. Maximum load is 60 KG.
Frequently Re-position	Check that the desk does not exceed its lifting capacity. Maximum load is 60 kg
Overwork (Use 2 minutes, rest 18 minutes.)	Restart after suspending for 18 minutes while connected to power.
Not enough up / down height	Perform a reset operation.
Only descending, not ascending, or only ascending, not descending	Perform a reset operation.
Insufficient height for ascending and descending	Perform a reset operation.

The bottom cannot rise	Perform a reset operation.
Remote control unable to control light strip	Replace the remote control battery.
The light strip does not light up	 Output cable of RGB LED control box is properly connected to the socket of light strip on both side. Check if the USB connection cable and power supply connection are normal.

Main Materials

Main Material	Using Parts
Particle Board	Tabletop
Carbon Steel	Table legs, Columns, Crossbeams, Brackets, Cable tray
Aluminium	Column aluminium sleeve
Copper	Wire cores, Motor wire cores
Plastic Foot pads, Friction pieces, Tube plugs Manual control casing, Adapter casing	
Lubricating Grease Column inner and outer pipes, Lead	
Powder Coating	Columns, Crossbeams, Support plates, Table legs

Specifications

Desk

Model	ADSGAMDK25
Column Number	2
Maximum Load	60 kg
Input Voltage	220-240 V
Maximum Speed	20 mm/s
Lowest Position	735 mm
Highest Position	1180 mm
Desktop Dimension (L × W)	1400 × 700 mm
Duty Cycle (Using Frequency)	Use 2 minutes, rest 18 minutes.
Noise Level	<50 dB
Frequency Range	430.92 MHz to 436.92 MHz
Transmission Power (dBm)	-3
Recommended Operation Temperature	25°C
Maximum Operating Temperature	+40°C

Features and specifications are subject to change without prior notice.

For the latest version of the Safety and Instruction Manual, please visit the official website below (other websites may not contain the full and most updated version):

https://www.currys.co.uk/services/repairs-maintenance/product-service-manuals.html

Annex II of (EU) 2019/1782

Manufacturer's Name & Address	Currys Group Limited (co. no. 504877) 1 Portal Way, London, W3 6RS, UK
	EU Representative Currys Ireland Limited (259460) 3rd Floor Office Suite, Omni Park SC Santry, Dublin 9, Republic of Ireland
Model Identifier	W49RA628-290018
Input Voltage	230V
Input AC Frequency	50 Hz
Output Voltage	DC 29V
Output Current	1.8A
Output Power	52.2W
Average Active Efficiency	89.1%
Efficiency at Low Load (10%)	84%
No-load Power Consumption	0.21 W

Annex III of (EU) 2023/826

Standby Power Consumption	0.3 W
Time to Enter Standby State	1 minute



Declaration of Conformity (RER)

Hereby, Currys Group Limited declares that the radio equipment type [ADSGAMDK25] is in compliance with Radio Equipment Regulations 2017(S.I. 2017/1206).

The full text of the UK declaration of conformity is available at the following internet address:

https://www.currys.co.uk/

EU - Declaration of Conformity	1
CE Marking	
This declaration of conformity is issued under the sole responsibility of the m Currys Sourcing Limited	anufacturer ³
(Registered in Hong Kong No. 575469) 31/F, AXA Tower, Landmark East, 100 How Ming Street, Kwun Tong, Hong Ko	ong
EU Representative: Currys Ireland Limited (Registered in Ireland No. 259460 3rd Floor Office Suite, Omni Park SC, Santry, Dublin 9, Republic of Ireland	
Declare that the Product ADX	5
ADX ADSGAMDK25	
Height Adjustable RGB Gaming Desk with Electronic Control	
The object of the declaration is in conformity with the relevant Union harmonisation	legislation ⁶
Radio Equipment Directive 2014/53/EU	9
Notified Body: NB 2280	10
EU-Type Examination Certificate number: LC-A2935-EU	11 7
Standards to which conformity is declared:	
EN IEC 62368-1:2020+A11:2020; EN 50663:2017; EN 62479:2010; EN 301 489-1 V2.2.3; EN 301 489-3 V2.3.2; EN 3	300 220-1 V3.1.1; EN 300 220-2 V3.2.1
EN IEC 55015:2019+A11:2020; EN IEC 61547:2023; EN IEC 60598-2-1:2021; EN IEC 60598-1:2021+A11:20	022; EN 62493:2015+A1:2022;
EN IEC 62031:2020+A11:2021; EN 61347-2-11:2001+A1:2019; EN 61347-1:2015+A	A1:2021
	13
Machinery Directive 2006/42/EC	7
Standards to which conformity is declared:	,
EN ISO 12100:2010; EN 527-2:2016+A1:2019; EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+	+A2:2019+A15:2021+A16:2023;
EN 62233:2008; EN ISO 13849-1:2015	
	14
Electromagnetic Compatibility Directive 2014/30/EU	7
Standards to which conformity is declared:	,
EN IEC 55014-1:2021; EN IEC 55014-2:2021; EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-	-3:2013+A2:2021
Delegated Regulation (EU) 2019/1782 for External Power Supplies Implementing Ecodesign Di	rective 2009/125/EC 16
Standards to which conformity is declared:	,
EN 50563:2011+A1:2013	
Ecodesign requirements for off mode, standby mode, and networked standby energy of	·
of electrical and electronic household and office equipment 2023/826/EU	7
Standards to which conformity is declared:	,
EN 50564:2011	
RoHS Directive 2011/65/EU and its amendment Directive (EU) 2015/863	28
Batteries and Waste Batteries Regulation 2023/1542/EU	35
Battery Brand: Golden Power; Model number:CR2025	
Standards to which conformity is declared:	7
EN IEC 60086-1:2021, EN IEC 60086-2:2021, EN IEC 60086-4:2019	
Name ²⁹ : (for) Kenneth Chow Signature ³⁰ :	
21 — • • • = -	05/09/2024
Position ³¹ : Technical Director Date ³² :	

UK - Declaration of Conformity

UK CA Marking

This declaration of conformity is issued under the sole responsibility of the manufacturer

Currys Sourcing Limited

(Registered in Hong Kong No. 575469)
31/F, AXA Tower, Landmark East, 100 How Ming Street, Kwun Tong, Hong Kong

UK Representative: Currys Group Limited (Registered in England No. 504877)

1 Portal Way, London, W3 6RS, UK

Declare that the Product

ADX ADSGAMDK25

Height Adjustable RGB Gaming Desk with Electronic Control

The object of the declaration is in conformity with the relevant United Kingdom legislation

Radio Equipment Regulations 2017 (S.I. 2017/1206)

Notified Body: NB 2280

EU-Type Examination Certificate number: LC-A2935-EU

Standards to which conformity is declared:

EN IEC 62368-1:2020+A11:2020; EN 50663:2017; EN 62479:2010; EN 301 489-1 V2.2.3; EN 301 489-3 V2.3.2; EN 300 220-1 V3.1.1; EN 300 220-2 V3.2.1; EN IEC 55015:2019+A11:2020; EN IEC 61547:2023; EN IEC 60598-2-1:2021; EN IEC 60598-1:2021+A11:2022; EN 62493:2015+A1:2022; EN IEC 62031:2020+A11:2021; EN 61347-2-11:2001+A1:2019; EN 61347-1:2015+A1:2021

Supply of Machinery (Safety) Regulations 2008 (S.I. 2008/1597)

Standards to which conformity is declared:
EN ISO 12100:2010; EN 527-2:2016+A1:2019; EN 60335-1:2012+A11:2014+A13:2017+A1:2019+A14:2019+A2:2019+A15:2021+A16:2023;
EN 62233:2008; EN ISO 13849-1:2015

Electromagnetic Compatibility Regulations 2016 (S.I. 2016/1091)

Standards to which conformity is declared:

EN IEC 55014-1:2021; EN IEC 55014-2:2021; EN IEC 61000-3-2:2019+A1:2021; EN 61000-3-3:2013+A2:2021

Retained Commission Regulation (EU) 2019/1782 (S.I. 2019/1782)
Standards to which conformity is declared:
EN 50563:2011+A1:2013

Retained Commission Regulation (EC) 1275/2008 (S.I. 2008/1275)
Standards to which conformity is declared:
EN 50564:2011

Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012/3032)

Name: (for) Kenneth Chow

Signature:

Position: Technical DirectorDate: 05/09/2024

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The symbol on the product or its packaging indicates that this product must not be disposed of with your other household waste. Instead, it is your responsibility to dispose of your waste equipment by handing it over to a designated collection point for the recycling of waste electrical and electronic equipment. The separate collection and recycling of your waste equipment at the time of disposal will help conserve natural resources and ensure that it is recycled in a manner that protects human health and the environment.

For more information about where you can drop off your waste for recycling, please contact your local authority, or where you purchased your product.

Currys Limited (co. no. 504877) 1 Portal Way, London, W3 6RS, UK

EU Representative

Currys Ireland Limited (259460) 3rd Floor Office Suite Omni Park SC, Santry, Dublin 9, Republic of Ireland