



EDGE GX1

ASSEMBLY AND USER GUIDE

*"DESIGNED FOR THE OPTIMAL
GAMING EXPERIENCE AND
UNPARALLELED COMFORT"*



Congratulations on purchasing your EDGE GX1 gaming chair.

The chair has several important adjustments. Spending a little time to get to know the features of the chair will maximise the benefits of our uniquely designed chair.

Assembling your chair

Your chair is easily assembled within a few minutes and no tools are required. The following simple instructions will allow you to easily assemble your chair:

- Place the seat base with castors on the floor.
- Place wider black section of the separate gas stem into the middle of seat base. Ensure the gas stem is firmly in place.
- Place the seat and backrest section on the floor so that the rear section of the backrest is resting on the floor i.e. the seat base should be perpendicular to the floor. Place a soft material e.g. towel or small blanket under the backrest if the chair is positioned on a hard or rough floor surface.
- Move the seat base (with inserted gas stem) on its side i.e. so the inserted gas stem is now parallel to the floor.
- Position the seat base (with gas stem) so that the smaller silver end of the gas stem engages with the obvious hole in the main section of the seat mechanism on the underside of the seat base. Ensure the gas stem is positioned securely.
- Carefully move the assembled chair into the upright position by lifting the backrest and seat base. Ensure the assembled chair is stable prior to use.

Setting up your chair

In order to achieve optimal comfort, we recommend you become familiar with adjusting the following features:

1. [Seat Height](#)
2. [Seat Depth](#)
3. [Back Angle](#)
4. [Back Height](#)
5. [Seat Pivot](#)
6. [Body Weight Tensioner](#)
7. [Inflatable Lumbar Support](#)
8. [4 dimensional arm rests](#)
9. [Head and neck support](#)

1. Seat Height

Ideally you adjust the height of the chair so that when seated your hips are slightly higher than your knees. To alter the seat height lift the lever at the front right side as shown and release when at desired height.

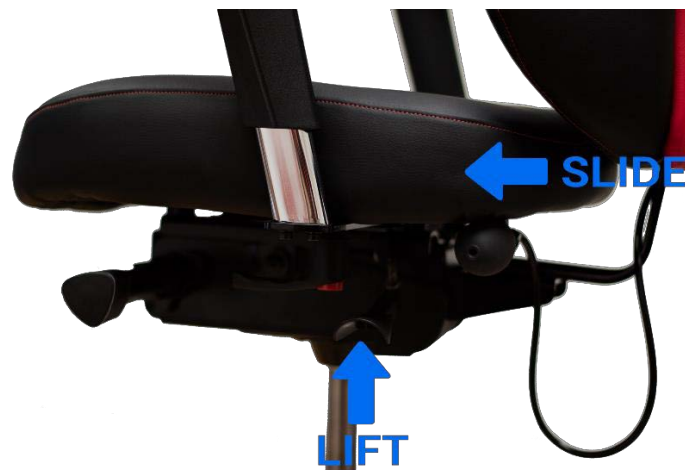
If your legs do not comfortably touch the floor at this height, then you should be using a footrest.



2. Seat Depth

You should be able to sit comfortably on the seat with approximately three fingers' gap between the front of the seat and the back of your knees. This will ensure adequate thigh support without obstructing leg movement.

To alter the depth, lift the lever at the rear left side as shown and slide seat to desired position. Release lever to lock in position.



3. Backrest angle adjustment

To fix the back rest angle, rotate the knob by one click to unlock then move the backrest to your desired angle. You can lock the back position by rotating the knob one more click.

If you require the chair to operate in Free-Float mode leave the back rest unlocked (in the first position). The tension is automatically set by the weight of the user.

For the very best effect, use together with the seat tilt also in Free-Float mode



4. Back height

The chair features a 7- position ratchet system. To adjust the seat height, you simply grasp the sides of the backrest and raise one click at a time until it has been elevated to the desired height. The height should be adjusted so that the apex of the lumbar support is positioned in the small of your back to help maintain the natural 'S' shape of the spine.

To reposition the back, lift fully to the top, lower to the bottom to re-engage ratchet and raise again to the desired height.



5. Seat pivot

The seat is locked/unlocked by rotating the knob as with the back rest (step 3). Having both the seat and back rest unlocked together will provide the full Free-Float experience.

The chair reacts to your centre of gravity and helps promote stress-free posture with continuous movement.

If you prefer you may lock the seat when the desired angle is achieved.



6. Body weight tension

In the Free-Float mode the resistance of the mechanism is set automatically by the weight of the user.

This resistance can also be increased to give a more controlled feel if desired. The tension adjustment handle is located at the front right side of the seat.

Twist clockwise to increase tension and anti-clockwise to reduce.



7. Inflatable lumbar (lower back) support

You can adjust the level of lumbar support by pumping the inflator bulb which is held on the underside of the chair.

If necessary reposition the backrest height to maximise comfort.

To deflate the air cell press the valve button on the neck of the pump bulb. Twist button to lock.



8. 4 dimensional arm rests

The armrests should touch the underside of your forearms when your shoulders are relaxed and elbows are at right angles. This will avoid stress in the neck, shoulders and upper limbs.

To adjust the height, press the trigger on the underside of the arm.

The arm pads are also free float and can be moved in/out to/fro and also turned inwards

For greater width adjustment loosen the handle, slide arm to the desired width then re-tighten the handle to set.



9. Head and neck support

Alter the height by grasping the pad and raising or lowering to desired height.

Next, move the articulated bracket so that the pad is in contact with the back of the head.

Finally, rotate the angle of the pad so that the bottom of the pad nestles into the nape of the neck and the desired level of support is achieved.



Support

We trust this user guide provides you with the essential information to adequately adjust the GX1.

You can also contact us at info@edge-products.com or call +44 (0) 333 358 0045 if you require any additional user information.