

Safety warnings for gaming desks

(In accordance with Regulation (EU) 2023/988 of the European Parliament and of the Council on general product safety – GPSR)

Important! Gaming desks are large pieces of furniture, often equipped with electrical components. Improper assembly, overloading, or careless use (especially in the case of adjustable models) may result in serious bodily injury, crushing, electric shock, or damage to property.

1. Risk of mechanical injury and crushing (Critical)

- Assembly (Critical): The desk must be assembled strictly in accordance with the instructions, using all supplied screws and fastening components. Incorrect assembly may result in instability and collapse of the desktop.
- Electrically adjustable desks (Critical):
 - Crushing hazard: When adjusting the height, make sure that no children, pets, hands, or objects (e.g. chairs, drawers) are within the range of the mechanism. There is a risk of serious crushing injuries.
 - Load capacity: Do not overload the desk beyond the maximum permitted load specified by the manufacturer, especially during lifting/lowering.
 - Cables: Make sure that all cables connected to equipment have sufficient slack (are properly managed) so that they are not pulled out or damaged during height adjustment.
- Stability: Never stand or sit on the desk.

2. Electrical and fire hazards

- Electrical components (Critical): Desks with built-in power features (height adjustment, RGB lighting) present a risk of electric shock.
 - Water and moisture: Protect electrical components, motors, and power supplies from contact with water and liquids. Spilled liquid may cause a short circuit and fire.
 - Cables: Use only the original power adapters. Protect cables from abrasion and damage.
- Child supervision: Do not leave small children unattended near electrically adjustable desks.

3. Safe use

- Proper load distribution: Heavy equipment (monitors, PCs) should be placed in the central, stable part of the desktop, not at the very edges.
- Ergonomics: Adjust the desk height (if adjustable) and monitor distance to maintain proper posture and avoid ergonomic injuries.

4. Maintenance

- Disconnect from power: Before cleaning or servicing any electrical components of the desk (motor, lighting), disconnect them from the power outlet.
- Cleaning: Clean surfaces with mild cleaning agents. Avoid aggressive chemicals.

5. Disposal

- Electronic waste (WEEE): Motors, control panels, and lighting components (if electrical) must be disposed of as electronic waste.
- Furniture: Dispose of the remaining parts (desktop, metal frames) in accordance with regulations applicable to scrap metal and furniture waste.