

ULTRARMOR GREEN POLICY

GLOBAL CITIZENSHIP AND SOCIAL RESPONSIBILITY

As a global brand under Clientron, UltrArmor recognizes its responsibility to design and manufacture products that are not only safe for users but also have minimal environmental impact. UltrArmor is actively committed to reducing energy consumption and CO2 emissions, while embracing sustainable practices in our operations.

Our environmental program emphasizes three key principles: reducing, reusing, and recycling the materials involved in our manufacturing processes

Our compliance with international environmental standards includes:



ENVIRONMENTAL POLICY

UltrArmor is committed to minimizing its environmental impact through sustainable practices and pollution prevention. Our key commitments include:

- 1 Regulatory Compliance**
 Adhere to environmental regulations and implement control measures to meet standards
- 2 Recycling Initiatives**
 Promote recycling of PC motherboards, solder spatter, and used batteries to reduce waste
- 3 Resource Conservation**
 Optimize recycling processes to minimize resource waste and protect limited resources
- 4 Environmental Training**
 Provide training and engage in environmental protection initiatives to raise awareness
- 5 Supplier Collaboration**
 Work with suppliers and subcontractors to develop pollution-free products
- 6 Waste Management**
 Responsibly manage hazardous waste disposal through certified environmental companies

CERTIFICATIONS & ECO COMPLIANCE

Clientron Corp. is dedicated to producing high-quality products that comply with EU RoHS and WEEE Directives. Our certifications—ISO 9001, ISO 14001, and IATF 16949—reflect our commitment to continuous quality improvement while safeguarding the environment

Quality & Environment Certification



EMI/ SAFETY & Eco Compliance



CONFLICT MINERALS STATEMENT

UltrArmor is committed to addressing the issue of conflict minerals sourced from the Democratic Republic of Congo (DRC), where revenue from these materials fuels armed conflict and human rights violations. We conduct due diligence to ensure that the tantalum (Ta), tin (Sn), tungsten (W), and gold (Au) used in our products do not come from conflict zones.