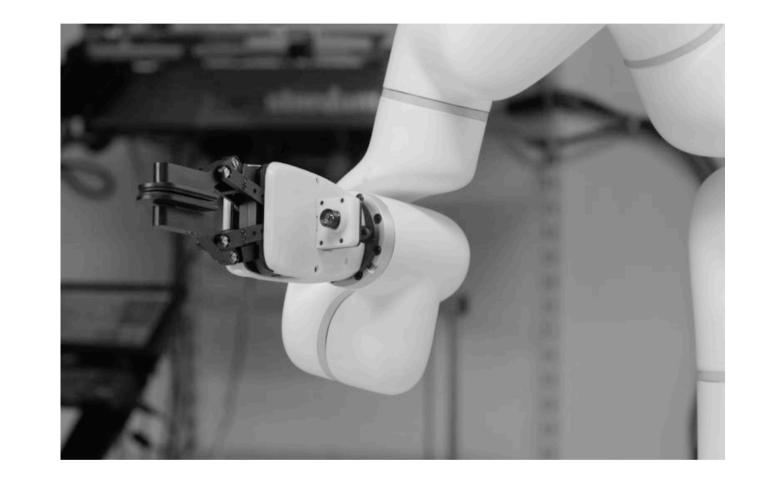
## Revise Robotics

Scaling e-waste recycling using robotics and automation.

We are using **cutting-edge computer vision models** to identify various electronics devices, and building a **robotic system** to sort and refurbish them to be reintroduced through secondary markets.





We provide the **financial incentive** to recycling centers, backed by **real-time data**, to maximize their **recovered value** and to process their coproducts **domestically**.