



IT Hardware: Driving Growth and Global Competitiveness

India's electronics manufacturing landscape has grown significantly, but IT hardware—spanning laptops, tablets, desktops, and servers—remains an area of untapped potential. Despite India's success in mobile phone manufacturing, the country imports laptops and tablets worth USD 5.5 billion annually, highlighting a critical gap in domestic production. ICEA is leading the charge to address this challenge by enabling a vibrant and self-reliant IT hardware manufacturing ecosystem in India aligned with the Hon'ble Prime Minister's vision of achieving USD 500 billion in electronics manufacturing. ICEA estimates that IT hardware manufacturing can reach USD 30-35 billion by FY31, but this requires consistent, strategic efforts to which ICEA is fully committed.

Objective for IT Hardware

ICEA is dedicated to building a globally competitive IT hardware manufacturing ecosystem in India. By focusing on local manufacturing, export promotion, and policy advocacy, ICEA strives to position India as a global hub for innovation, growth, and self-reliance in IT hardware.

Recent Successes

ICEA's proactive advocacy and strategic interventions have achieved major milestones in advancing India's IT Hardware sector.

- **PLI 2.0 for IT Hardware**

ICEA was instrumental in redesigning the PLI scheme, which now includes a fiscal outlay of about Rs. 17,000 crore. PLI 2.0 incentivises not only final product assembly but also the localisation of critical components, fostering a comprehensive supply chain ecosystem. Under the scheme, 27 companies have been approved, marking a significant milestone in India's electronics journey.

- **DGFT Clarification on Import Management System**

ICEA successfully advocated for clarifications to the Import Management System ensuring greater clarity, predictability and operational ease for IT Hardware brands in India.