BACKGROUNDERS
Press Information Bureau
Government of India

India's Electronics Exports Gain Momentum

Non-Smartphone Products Emerge as a Strong Growth Engine

November 19, 2026

*India's electronic goods exports grew by **44% to US$ 31.97 billion** during April-September 2026-27. Smartphones remained the largest export segment, with shipments rising 35.8% to US$ 18.17 billion. **Non-smartphone electronics** recorded faster **growth of 56.5%**, reaching $13.79 billion and increasing their share of total electronics exports to 43.2%. Key products included printed circuit boards, network transmission equipment, memory integrated circuits and storage devices. Strong export growth across these segments, with markets including Singapore, China, Hong Kong and Malaysia, reflects the broadening of India's electronics export basket and growing presence in global markets.*

Electronics Exports Register Strong Growth

India's electronic goods exports continued to demonstrate strong momentum during **April-September 2026-27**, rising **44.0%** from **US$ 22.20 billion to US$ 31.97 billion**. While smartphones remained the largest component of the electronics export basket, the **period witnessed significantly faster growth in non-smartphone electronics**. This indicates a broadening of India's electronics export base across components, circuit boards, communication



equipment, memory products and storage devices.

Non-Smartphone Electronics Drive Export Diversification

A particularly strong story emerged from the **non-smartphone electronics segment**, where exports **increased by 56.5%, from US$ 8.81 billion to US$ 13.79 billion**. Consequently, the segment's **share in India's total electronic goods exports increased from 39.7% to 43.2%**, reflecting an increasingly diversified electronics export basket.

The expansion was supported by sharp gains across several key commodities.

Parts and Accessories- Mounted Printed Circuit Boards

Exports surged from **US$ 63.3 million to US$ 2.10 billion**, growing by **3219%**, with Singapore emerging as the dominant destination at US$ 1.87 billion, followed by China at US$ 111.5 million.

Populated, Loaded or Stuffed Printed Circuit Boards

Exports also expanded strongly, **increasing from US$ 213.7 million to US$ 864.1 million**, growing by **304%**. China was the **leading market at US$ 789.2 million**, while exports to Hong Kong increased from US$ 5.9 million to US$ 25.3 million.

Network Transmission and Routing Equipment

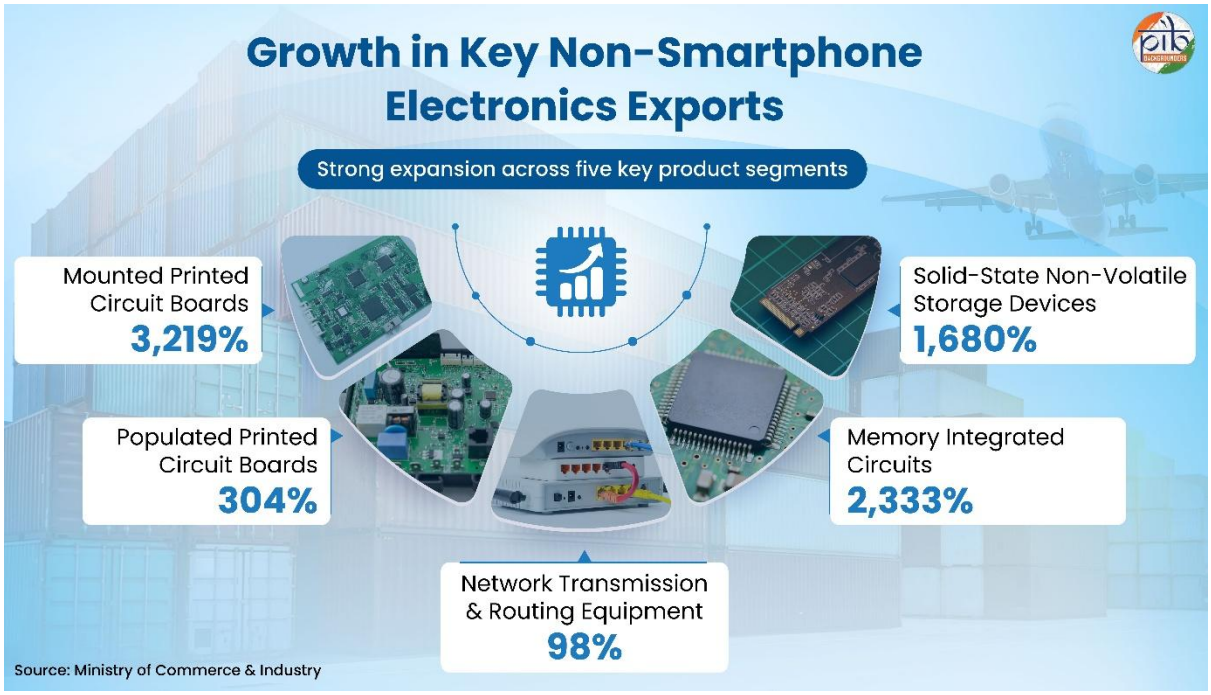
Exports **nearly doubled from US$ 732.9 million to US$ 1.45 billion**, growing by **98%**. The increase was led by **Hong Kong**, where exports **rose from US$ 264.7 million to US$ 857.7 million**. The United States and the Netherlands were also important markets at US$ 130.9 million and US$ 124.4 million, respectively.

Memory Integrated Circuits

Exports witnessed particularly rapid expansion, rising from just **US$ 23.1 million to US$ 562.4 million**, growing by **2333%**. Malaysia emerged as the largest destination at US$ 390.8 million, followed by Singapore at US$ 102.4 million and Hong Kong at US$ 25.2 million.

Solid-State Non-Volatile Storage Devices

Exports increased sharply from **US$ 14.6 million to US$ 260.5 million**, growing by **1680%**. China led the growth with exports reaching US$ 108.6 million. This was followed by Singapore at US$ 76.8 million, Hong Kong at US$ 22.3 million and the United States at US$ 20.7 million.



Smartphone Exports Rise

India's exports of smartphones increased from **US$ 13.38 billion in April- September 2025-26 to US$ 18.17 billion in April- September 2026-27**, registering strong growth of 35.8%.

Smartphones continued to account for the **majority of India's electronic goods exports**, although their share moderated from 60.3% to 56.8%. This moderation came amid even stronger growth in other segments of the electronics export basket.

Strengthening India's Position in Global Electronics Trade

Taken together, the trends point to a **broader and increasingly diversified electronics export basket**. Smartphones continue to provide a strong foundation, with exports reaching US$ 18.17 billion, while **non-smartphone electronics are expanding at a faster pace** and **increasing their contribution to overall electronics exports.**

The sharp growth across **printed circuit boards**, **communication equipment**, **memories** and **solid-state storage devices**, alongside expansion into markets such as Singapore, China, Hong Kong and Malaysia, highlights the growing contribution of non-smartphone products to India's electronics export momentum.

Reference

Ministry of Commerce and Industry

PIB Research