

# Global AI Investment Dashboard

 Last updated: March 24, 2025

A comprehensive view of global AI and semiconductor initiatives

Total Global Investment

\$151.72B

↑ 42.3% since 2022

Leading Region

Europe

\$57.52B (37.9% of total)

Leading Country


USA


\$52.7B (34.7% of total)


Peak Funding Year


2022

\$53.45B (35.2% of total)

 Funding by Country

 Timeline

 Regional Analysis

 Strategic Approaches

## Investment Timeline (2017-2025)

Shows the progression of AI and semiconductor initiatives over time

YEAR	PROGRAMS	TOTAL FUNDING (USD)
2017	Canada's Pan-Canadian AI Strategy, UAE's AI Strategy 2031	\$0.44 billion

YEAR	PROGRAMS	TOTAL FUNDING (USD)
2018	Germany's AI Strategy, France's AI for Humanity, Taiwan's AI Action Plan	\$7.38 billion
2019	South Korea's AI National Strategy, Singapore's National AI Strategy, Russia's National AI Strategy	\$16.97 billion
2020	Saudi Arabia's AI Investments	\$20.0 billion
2021	UK's National AI Strategy, Australia's AI Action Plan, Israel's National AI Program	\$5.88 billion
2022	USA CHIPS Act, Japan AI Strategy, China Algorithm Regulations	\$53.45 billion
2023	European Chips Act, India AI Mission	\$47.6 billion
2025	European Chips Act 2.0, US Framework for AI Diffusion, EAR Control of Model Weights, Foreign Direct Product Rule	Regulatory (no direct funding)

Annual Funding Comparison

2017	\$0.44B
2018	\$7.38B
2019	\$16.97B
2020	\$20.0B

2021	\$5.88B
2022	\$53.45B
2023	\$47.6B

**Data Sources:** Government policy documents, official announcements, and research reports.

**Currency Conversion:** All funding converted to USD (USD: 1.00, EUR: 1.08, JPY: 0.0067, GBP: 1.27, CAD: 0.73, AUD: 0.67, SGD: 0.74, TWD: 0.0357)

**Notes:** Some programs don't have detailed funding breakdowns available. Regulatory frameworks are included even when they don't have direct funding allocations.

**Last Updated:** March 24, 2025