



Enabling What's Next: The Connected Intelligence Era

Built for Scale

21B+
*Ceva-powered
devices shipped
to date*

>2B
*Devices powered
annually*

400+
*Customers
worldwide*


>200
*Registered
patents*

Wireless Connectivity, Sensing and Edge AI IP for Smart Edge Devices that **Connect. Sense. Infer.**



The next wave of innovation won't live only in the cloud - it will live in billions of devices, acting in real time.



Ceva powers this shift with licensable silicon and software IP that enables devices to connect, sense their world, and infer locally with ultra low power efficiency - so teams can move faster, integrate confidently, and scale.




Ceva AI Fabric - The Foundation that Enables Physical AI






CONNECT













5G: BTS Mobile NTN




SENSE


Spatial Audio Vision AI DSP


Sensor Fusion Motion Processing




Audio Processing




INFER



NPU IP for Embedded ML



NPU IP for ADAS, GenAI, Copilot



AI Toolkit

AI Fabric

CONNECT Move data reliably between billions of devices across multiple connectivity protocols.

SENSE Multimodal awareness of the physical environment - turning sensing interactions into context.

INFER A scalable NPU portfolio from embedded ML to multimodal, generative and agentic AI – that converts data into actions locally.

Why Ceva? The Edge Advantage



Trusted Partner

Proven IP shipping at mass scale - powered by deep expertise across connectivity, sensing and AI.



Clear Value

Deploy faster with less complexity, using innovation-led IP technology that reduces risk and scales across product lines.



Global Support

End-to-end global support from early architecture decisions to production ramp - so you reduce risk and ship get to market faster.

Ceva IP is Embedded Where Performance, Power and Reliability Matter Most, Powering:

30%

of 5G Networks
Worldwide

30%

of world's
Bluetooth-enabled
devices

7/10

of Top MCU
Suppliers

Partnering with Customers Across Diverse Industries



"By incorporating Ceva's Wi-Fi& Bluetooth LE IPs, we are delivering system-level connectivity that combines **high performance with exceptional energy efficiency**. This helps customers reduce design complexity, extend battery life, and accelerate time to market."



"Collaborating with Ceva enables us to bring the full power of AI to our products, enabling **richer, faster, and more intelligent experiences** for our customers."



"By integrating Ceva's AI DSP, we deliver the machine learning and AI capabilities our customers need to **accelerate innovation in real-time compute applications** for software-defined vehicles."



"Ceva's sensor fusion software has played a vital role in enhancing the Magic Motion Remote experience across LG TVs powered by webOS, **where intuitive navigation feels effortless and natural.**"

NOTHING



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