

Cambridge GaN Devices at a Glance

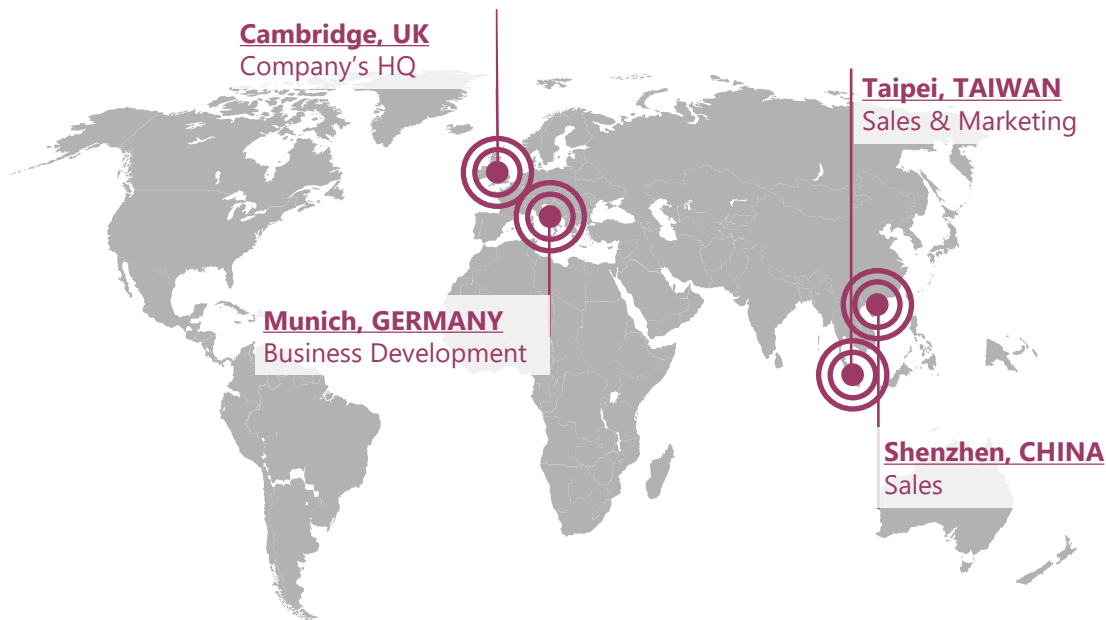
A Fast-growing CleanTech Pioneer spun-out from the Cambridge University

A fabless semiconductor company designing, developing and commercialising **energy-efficient GaN-based power devices**

Operating from
4
Locations

Supporting
20+
Leading customers

Employees
40
> 80% growth (2019– 2022)



...and Expanding to US to become market leader



Knowledge

Academic excellence and industry expertise combined



Innovation

Innovative power solutions that help protect the environment



Sustainability

Eco-compatible business measures (**ESG**)

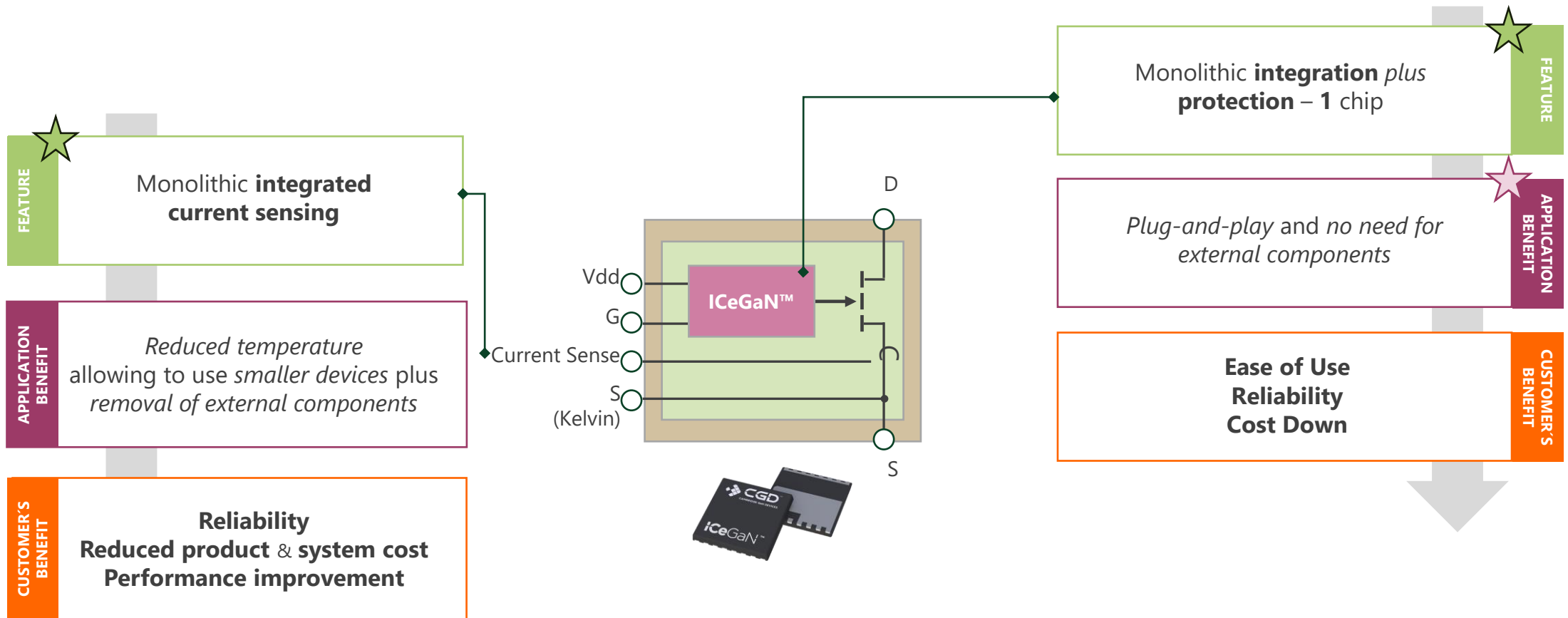


Responsibility

Energy savings for reliable and sustainable electronics

Inside CGD's Technology

ICeGaN™ is **Industry-first GaN eMode** with **Ease-of-Use**



Boosting Energy Efficiency to Produce Clean Energy

GaN Redefines Energy Efficiency



Energy-efficient, power dense and miniaturized devices push for the **adoption of GaN**, growing the market with **>50% CAGR** (2021-2027)



Global economies have established **energy efficiency reduction policies** to achieve 0-net CO₂ emission by 2050



Markets such as **e-mobility, data centers** and **renewable energies** will continue a 2-digit growth



Electrification, renewable energies, and connectivity are driving the growth of **energy-efficient solutions**



Socio-economic factors and advances in technology push for **energy use and electricity spending**

