Engineered for **precision**

Best-in-class[1,2] time below range
Lowest glycaemic variability
Strong time in range



Kaleido

1. Storms et al., "Glycaemic variability and real-world glycaemic control with the Kaleido insulin patch pump and DBLG1 AID algorithm," EASD 2026 Late-Breaking Abstract LBA-26-4677-EASD. 2. Kaleido data on file 3. ADA Standards of Care; doi.org/10.2337/dc25-S006 4. doi: 10.2337/dc17-1600 5.Manufacturers' IFU as of September 24, 2026. 6. Kaleido data on file. *Data on file. DCR 920379-02 7. Zammitt et al. Diabet Med. 2025 Oct;42(10):e70074.

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KALEIDO DELIVERS ALL-AROUND GLYCAEMIC CONTROL IN THE REAL-WORLD

Best-in-class time below range with the lowest glycaemic variability – no compromise on strong time in range

Kaleido

REAL-WORLD EVIDENCE (RWE)

- Analysis of nearly 4,000 adults across Germany, Netherlands and France living with type 1 diabetes
- No eligibility or exclusion criteria; no selection bias

72.2%

TIME IN RANGE
MEDIAN

Meets ≥70% consensus target[1,3,4]

1.23%

TIME BELOW RANGE
MEDIAN

Best-in-class published in real-world[1,2]

28.7%

COEFICIENT OF VARIATION
MEDIAN

Lowest published CV data in the real-world[1,2]



PRECISION WITH EVERY DOSE

Proprietary valve micro-dosing mechanism for precise, non-pressurised, and consistent delivery

- Reproducible insulin delivery at the lowest bolus dose[5]
- Basal and bolus dose accuracy within +/- 5% of target[6]

MINIMISED HYPOGLYCAEMIA

Greater glucose stability may lead to minimal lows

- 1.23% time below 70 mg/dL (3.9 mmol/L); only 18 mins per day[1]
- 0.21% time spent below 54 mg/dL (3.0 mmol/L); only 3 mins per day[1]

Few glycaemic swings, **minimising** immediate safety risk and day-to-day patient burden[1,7]

The smallest, lightest, and most precise insulin patch pump in its class*

- Discreet, personalized form factor weighs only 19 grams
- Integrated with Dexcom G7
- Smartphone Control

To learn more, scan here: