MiniMed™ 780G system

with Simplera Sync™ sensor

Life with diabetes just got easier

The MiniMed™ 780G system automates insulin delivery* and makes managing diabetes easier, allowing children to be children and reducing the amount of stress experienced by their caregivers.

Now available for children 2 years and above

Medtronic

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MiniMed™ 780G system: make life with diabetes easier

Trusted by hundreds of thousands of people living with diabetes. The MiniMed™ 780G system is now available to those 2 years old and above.

Easier night times

- The system helps to keep glucose levels stable and in range overnight, reducing sleep disruptions. That means both you and your child could wake up feeling **more refreshed and ready for the day ahead**.*
- **One hour extra Time in Range at night**** using the MiniMed™ 780G system with SmartGuard™ feature.[1]

Easier meal times

- The MiniMed™ 780G is **the only system with Meal Detection™ technology**, designed to help handle a child's unpredictable eating patterns. For underestimatesd carbs or occasionally missed meal doses, it automatically adjusts insulin delivery to help bring glucose levels back into range, improving both time in range and HbA1c compared to manual mode with suspend before low.[1]

Easier sensor and set changes

- The Simplera Sync™ sensor is **quick and easy** to insert.
- With **only one infusion set change per week**, your child can experience 96% fewer insertions compared to multiple daily injections*** OR 50% fewer set changes compared to some other pumps.

Easier care

- Dedicated app allowing you to monitor your child's numbers on your own phone.
- Access to 24/7 customer care.
- Dedicated training programmes, designed to make getting started a breeze.

Scan to learn more about how the MiniMed™ 780G can make life with diabetes easier for you and your child.

*Refers to SmartGuard™ feature. Individual results may vary.

**17.85% extra time in range at night compared to manual mode with suspend before low.

***Multiple Daily Injections (3 bolus and 1 basal insulin per day) requires 28 injections per week vs. 1 with Medtronic Extended Infusion Set.

References: 1. Battelino T, *et al.* Efficacy and safety of automated insulin delivery in children aged 2-6 years (LENNY): an open-label, multicentre, randomised, crossover trial. Lancet Diabetes Endocrinol. 2025;13(8):662-673.

Consult your local Medtronic representative for full details of the latest changes to CareLink™ Clinic. CareLink™ Clinic features are also available to CareLink™ Premium users.

See the User Guide for a detailed list of information regarding the instructions for use, indications, contraindications, warnings, precautions and potential adverse events. For further information, contact your local Medtronic representative and/or consult the Medtronic website at medtronic.eu.

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