

A CLASSIC PAIRING

An insulin pump with remote control capability via Bluetooth® communication.



YOUR SUPPORT PARTNER



MEET YOUR PUMP REMOTE CONTROL

The Accu-Chek Combo Diabetes Manager device gives you remote control over your insulin pump's functionality. The Diabetes Manager connects to the pump via two-way communication using Bluetooth technology – meaning you can deliver a bolus quickly and discreetly or check the status of your insulin pump, right from the palm of your hand. This gives you the flexibility to tuck the pump away under clothing as you don't need to get it out each time you need to deliver a bolus.



CUSTOMISE SETTINGS TO SUIT YOUR NEEDS

The pump: Offers various menu options – Standard, Advanced or Custom enabling you to learn about features of the Accu-Chek Combo insulin pump gradually and customise it for your daily use.

The Diabetes Manager: Customise alerts, warnings and alarms by sound, vibration or both – for flexibility in how you want to be notified.

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	12:30 pm	Other	
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YOUR INSULIN DELIVERY



LARGE VOLUME CARTRIDGE WITH RANGE OF INSULIN CHOICE

The Accu-Chek Combo insulin pump system uses a self-filled cartridge. With a capacity of 315 units it is one of the largest on the market. If you have a large total daily insulin need, this means more time between cartridge changes*.

The Accu-Chek Combo insulin pump and consumables are compatible with NovoRapid, Humalog, Fiasp, Apidra and Insuman Infusat insulins so you and your diabetes care team have choice regarding which insulin you use.



ENJOY FLEXIBILITY WITH A VARIETY OF INFUSION SET TYPES AND SIZE OPTIONS

Find your individual connection – when choosing an infusion set, lifestyle factors such as daily routine, body type and activity level all have to be considered.

Our infusion set range includes soft and steel cannulas, different cannula and tubing lengths as well as an insertion device. Cannulas are available in cannula-only packs to enable changing of the cannula in between cartridge and tubing changes.



QUICK DETAILS AT A GLANCE

	ACCU-CHEK COMBO
Integrated Blood Glucose Measuring System	Yes, via Accu-Chek Performa Combo Diabetes Manager device using Accu-Chek Performa test strips
Insulin Bolus Advisor	Yes, onboard the Diabetes Manager device for food bolus and blood glucose correction bolus calculations. Clinically proven ^{1,2,3} Accu-Chek Bolus Advisor algorithm.
Remote Control	Yes, via Diabetes Manager (tactile buttons)
Cartridge Type	Self-filled. Compatible with NovoRapid, Humalog, Fiasp, Apidra and Insuman Infusat insulins.
Minimum Basal Rate	0.05 U/h increments: 0.01 up to 1.00 U/h
Minimum Bolus Amount	0.1 U
Bolus Delivery Options	Via Diabetes Manager and pump: Standard Bolus (delivered immediately) Multi-wave Bolus (part delivered immediately, the rest delivered over a set time) Extended Bolus (all delivered over a set time)
Cartridge Capacity	315 U
Disconnectable/ Detachable	Yes, all cannula types are disconnectable allowing the pump to be removed temporarily
Pump Display	Yes, black/white LCD display
Cannula Material, Size and Tubing Length	Accu-Chek Rapid-D Link: Fine steel cannula with 90° manual insertion Cannula length options: 6, 8 or 10 mm Tubing length options: 30, 60 or 80 cm (tubing length indicates total length which includes 10 cm tube tail on cannula) Accu-Chek FlexLink: Soft Teflon® cannula with 90° manual insertion or aided insertion using Accu-Chek LinkAssist (available separately) Cannula length options: 6, 8 or 10 mm Tubing length options: 30, 60 or 80 cm Accu-Chek TenderLink: Soft Teflon cannula with 20°-45° angled manual insertion Cannula length options: 13 or 17 mm Tubing length options: 30, 60 or 80 cm
Data Download	Accu-Chek Smart Pix software & device reader, Accu-Chek Connect Online, or diasend® Requires compatible infra-red data transfer cable

WHY CHOOSE PUMP THERAPY?

If you haven't considered insulin pump therapy before or maybe are not too familiar with some of the benefits people using an insulin pump can experience:

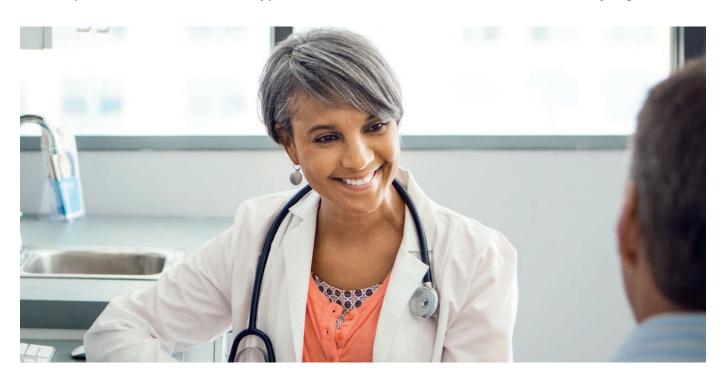
Fewer injections: replacing the cannula every 1-3 days means less injections compared to insulin pen therapy.

Basal insulin flexibility: a customisable basal rate helps allow you to get the basal insulin amount your body needs based on the time of day.

Lifestyle flexibility: a temporary basal rate can be set to help accommodate insulin needs for events outside your regular routine such as exercise, illness or inactivity due to a long flight for example.

Bolus dosing flexibility: a pump has finer dosing amounts than insulin pens and this allows your bolus delivery to be closely matched to your insulin need.

Bolus delivery options: a pump gives the option to delivery a bolus in various ways. All now, some now with remainder over a chosen period, or all over a chosen period. This helps accommodate various types of food and the different rates at which they digest.



READY TO PUMP? WHAT NEXT?

Whether you have questions about the Accu-Chek Combo insulin pump system or you're ready to take the next steps, please get in contact with us to discuss and help you through the purchase process.

Most people access an insulin pump via their private health insurance cover so you may wish to first check your cover eligibility with your insurer. You will also need support from a diabetes healthcare professional. Talk with your endocrinologist or diabetes educator to let them know you'd like to have an Accu-Chek Combo insulin pump system as part of your diabetes management. If your healthcare professional needs any support from us, we can arrange this with them.

CUSTOMER SUPPORT

We pride ourselves on our customer service and we're there to support you 24/7 with answers to any questions big or small.

Just give us a call at 1800 633 457.

Our Australian-based team is here to serve you during the day and our UK-based team will look after you outside Sydney business hours.

For less urgent queries you can also contact us via email:

australia.insulinpumps@roche.com

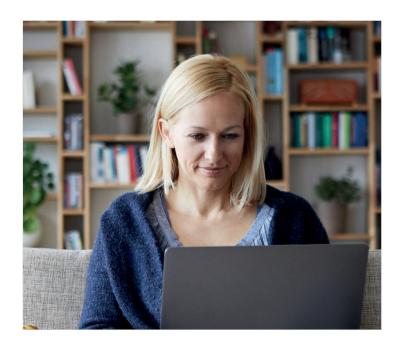
Whatever questions you have, we want to help you with an answer.



PUMP ACCESSORIES

The Accu-Chek Combo insulin pump can be worn in many different ways to suit your lifestyle and personal preferences such as clothing choice and daily activities.

Shop online at **www.accu-chek.com.au** to get easy access to purchase a variety of accessories to help you wear your pump your way.



1 Ziegler R, Rees C, Jacobs N, Parkin CG, Lyden MR, Petersen B, Wagner RS. Frequent use of an automated bolus advisor improves glycemic control in pediatric patients treated with insulin pump therapy: results of the Bolus Advisor Benefit Evaluation (BABE) study. Pediatr Diabetes. 2016 Aug;17(5):311-8.

2 Cavan DA, Ziegler R, Cranston I, Barnard K, Ryder J, Vogel C, Parkin CG, Koehler W, Vesper I, Petersen B, Schweitzer MA, Wagner RS. Use of an insulin bolus advisor facilitates earlier and more frequent changes in insulin therapy parameters in suboptimally controlled patients with diabetes treated with multiple daily insulin injection therapy: results of the ABACUS trial. Diabetes Technol Ther. 2014 May;16(5):310-6. 3 Zisser H, Wagner R, Pleus S, Haug C, Jendrike N, Parkin C, Schweitzer M, Freckmann G. Clinical performance of three bolus calculators in subjects with type 1 diabetes mellitus: a head-to-head-to-head comparison. Diabetes Technol Ther. 2010 Dec;12(12):955-61.

www.accu-chek.com.au • Accu-Chek Enquiry Line: 1800 251 816 • Accu-Chek Insulin Pump Hotline: 1800 633 457.

WARNING - KEEP BATTERIES OUT OF REACH OF CHILDREN. If you suspect your child has swallowed or inserted a battery, immediately call the 24-hour Poisons Information Centre on 13 11 26 for fast, expert advice. FOR PEOPLE WITH DIABETES. ALWAYS READ THE INSTRUCTIONS FOR USE. CONSULT YOUR HEALTHCARE PROFESSIONAL FOR ADVICE. Accu-Chek lancing devices are for single patient use only. The same device must not be used for multiple patients. ACCU-CHEK, ACCU-CHEK FLEXLINK, ACCU-CHEK LINKASSIST, ACCU-CHEK PERFORMA, ACCU-CHEK RAPID-D LINK, ACCU-CHEK SMART PIX, ACCU-CHEK SPIRIT, ACCU-CHEK SPIRIT COMBO, ACCU-CHEK TENDERLINK, COMBO and PERFORMA COMBO are trademarks of Roche. ©2021 Roche Diabetes Care. The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc., and any use of such marks by Roche is under license. All other product names and trademarks are the property of their respective owners. Roche Diabetes Care Australia Pty Ltd ABN 69 602 140 278. 2 Julius Avenue, North Ryde NSW 2113 Australia. 0850282001 03/2021 AU-824