

Press release

More convenience for manufacturers, more freedom for campers: Truma presents the iNet X (Pro) Panel 2

An enhanced control panel for digital vehicle management in
motor homes



Caption: The iNet X (Pro) Panel 2 with a capacitive touchscreen offers modern, smartphone-like operation. Can also be operated via the app and remotely: control devices via smartphone or, with iNet X Connect, even while on the move. (Figure: Truma)

Putzbrunn, 21 July 2026 –The new iNet X (Pro) Panel 2 marks a significant, forward-looking improvement, reinforcing Truma's role as a system provider while expanding integration options for manufacturers. Compared with the previous iNet X (Pro) Panel, the new generation offers a range of technical enhancements, including a capacitive touchscreen, increased processing power, additional mounting options and expanded CAN connectivity. This means the iNet X (Pro) Panel 2 is ideally equipped for current and future generations of vehicles. The iNet X (Pro) Panel 2 will be available from specialist retailers from autumn 2026.

Modern user experience thanks to capacitive touchscreen

One of the most noticeable innovations is the switch to a **capacitive touchscreen**. This ensures improved display quality and more precise input. Users benefit from a modern,

smartphone-like user interface that enables even more intuitive control of the connected systems.

High-performance platform for future functions

The iNet X (Pro) Panel 2 contains significantly more powerful hardware. Thanks to its **enhanced processor capacity, increased memory and additional resources**, the new control panel provides the technical foundation for future software enhancements and new functions. This makes the system future-proof whilst also creating performance reserves for future requirements in the connected vehicle.

Greater freedom in integration

For vehicle manufacturers, the iNet X (Pro) Panel 2 opens up new installation possibilities. In addition to the familiar installation options, the display can now be **mounted completely flush**. This additional mounting option enables even more seamless integration into modern vehicle interiors and supports high-quality design concepts.

Optimised CAN networking for greater flexibility

Another important innovation is the additional CAN plug-in connector. It enables more flexible connection of components such as the **Aventa 2nd generation air conditioning system**, the **CombiNeo** and the **iNet X Connect**.

Extremely practical: On the iNet X (Pro) Panel 2, the second CAN plug-in connector is no longer used for power. The control panel can thus serve as a **central control element within the CAN bus network** and no longer needs to be installed at the end of the CAN bus line. This provides greater flexibility in vehicle architecture and simplifies the integration of additional networked systems.

Key new features at a glance

- **Capacitive touchscreen** for improved display quality and more precise operation
- **Increased processing power and memory capacity** for future functions and updates
- **Additional mounting option:** the display can be fully recessed
- **More flexible connection options:** additional CAN plug-in connector and CAN terminating resistance

Essential iNet X (Pro) Panel 2 functions:

- **Heater, air conditioning, gas level and on-board electronics (iNet X Pro Panel 2) at a glance:** Central control of all key vehicle functions
- **Can also be controlled via the app and remotely:** Control your devices conveniently via smartphone or, with iNet X Connect, even while on the move.
- **Quick help in the event of a malfunction:** Specific error messages and helpful recommended solutions displayed directly on the screen.

Digital control taken to the next level

The iNet X (Pro) Panel 2 represents another step forward in Truma's ongoing development of its digital ecosystem. The combination of a modern user interface, powerful hardware and expanded integration options makes the new control panel the central interface for comfort and vehicle systems in the next generation of motor homes.

"The iNet X (Pro) Panel 2 lays the foundations for the next generation of connected recreational vehicles. The new hardware not only offers greater performance for future functions, it also gives manufacturers significantly more freedom in terms of integration and vehicle architecture," says Paolo Moiola, Head of Sales Vehicle Systems at Truma.

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About the company:

Almost every camper in Europe knows Truma. Since the company was founded by Philipp Kreis in 1949, Truma Gerätetechnik, which is part of the Truma Group, has offered accessories for caravans and motorhomes. In 75 years, Truma has developed into a successful international company that is still family-owned. It all started with a gas lamp, which the company founder assembled himself in his living room. These days, Truma is a system supplier of heaters, air conditioning systems, hot water generators, manoeuvring assistants and gas supply for caravans. With the iNet X System, digital networking is also increasingly finding its way into everyday camping – and the search for innovative ideas continues every day. It also helps that many of our employees are also passionate campers: they not only develop products, they use them too. It is precisely this passion and identification that makes Truma successful.

Truma Group develops and manufactures at the Putzbrunn site near Munich and has subsidiaries in the UK, Italy, Sweden, USA, China and Australia. Almost 1000 employees worldwide do their best every day to offer customers reliable premium products and excellent service.