CAN GATEWAY

Device for data exchange between CAN networks

Kiwitron

CANGATEWAY

CAN interface for **data exchange**

*CANgateway interfaces with the **CAN bus network** of the vehicle and **ensures direct and secure communications** between the machine and the device.*

Data exchange without connection

It connects networks and **isolates** them, without making an electrical connection.

Immediate command sending

It allows safety aid sensors to send commands directly to the vehicle network.

Real-time monitoring

It monitors exact diagnostic information **in real time**.

Remote control

It obtains **remote control** of numerous fleet functions.

Safe installation

It maintains the machine's characteristics.

High versatility

It is suitable for **every type of machine** in every industry.

Technical specifications

Dimensions	104x43x21 mm	Material	ABS fireproofed
Weight	50 g	Power draw	100 mA
Power supply	4,5- 24 V	Interface	Can, USB, RS232

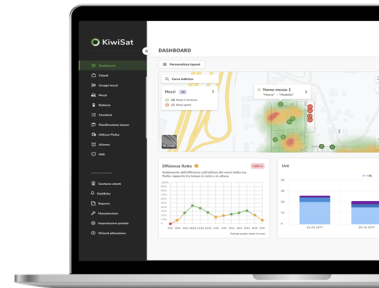# Communications
direct and safe
between device and machine

CANGateway enables the *exchange of data between networks* by electrically isolating them.

The *absence of an electrical connection* between the Kiwitron network and that of the vehicle allows a *full protection* of the machine and makes possible communication between *different protocols*.

Everything in the **cloud**

CANGateway allows you to read machine data and transfer the various operating parameters to **KeyTouch** or **KeyAdv** and the *Kiwisat cloud* via the most common protocols, such as **CAN Open** and **J1939**.

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