CROCODILE

Telematics unit
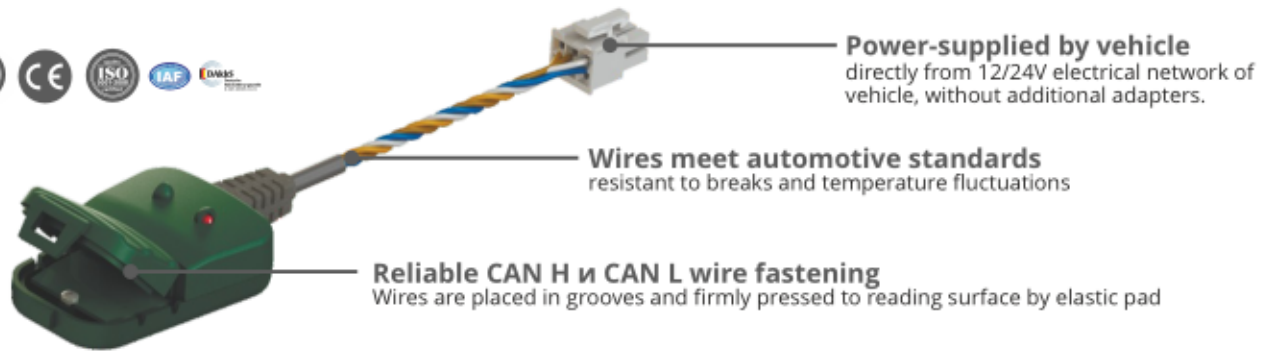
CAN ↑ CAN j1939 bus

CANCrocodile

under 1mA current consumption of new version CANCrocodile A++

CANCrocodile is used in vehicle telematics and GPS tracking system for safe contactless data gathering from automotive buses T-CAN and M-CAN.

✔ CAN j1939 bus data reading with no damage to wire insulation.

✔ Protecting vehicle electronic systems against active requests from telematics unit.

✔ Saving warranty for a vehicle.

Power-supplied by vehicle
directly from 12/24V electrical network of vehicle, without additional adapters.

Wires meet automotive standards
resistant to breaks and temperature fluctuations

Reliable CAN H и CAN L wire fastening
Wires are placed in grooves and firmly pressed to reading surface by elastic pad

Easy installation - no special tools needed.

1. Open CANCrocodile case.

2. Put CAN H and CAN L wires along the marks on reading surface.

3. Close the case until click and connect CANCrocodile wires to telematics unit's CAN-port and electrical network of vehicle.

Models: CAN **CROCODILE** **U12/24** **L0.7** **CS**

U – power supply voltage:	**L** – output cable length	**C** – output cable ending:
12/24 – 12/24 V, basic version	**0.7** – 0,7m, basic version	**S** – connector, basic version
12/24 A++ – 12/24 V, current consumption in sleep mode is 1/0,5 mA	**2** – 2,0 m	**W** – bare wires
5 – 5V		**C** – crimped wires