

Automatic vehicle detection.

SANTIM

Automatically adapts to new vehicles.

CAN FD · Classic CAN

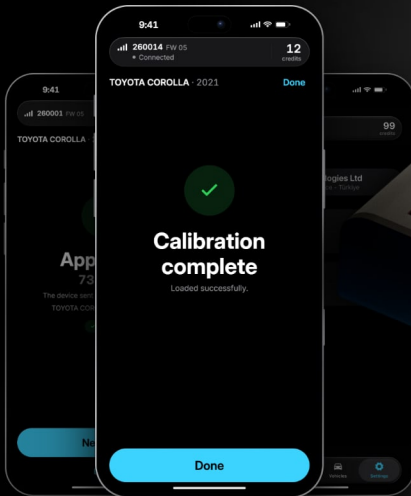
FULLY COMPATIBLE WITH BOTH

No separate versions.



SConnect

MANAGEMENT & CALIBRATION APP



3 Status LEDs

Type-C



SC-1

CAN Bus Interface

Connect and go.

SC-1 connects instantly to the vehicle's CAN bus to capture pulse signals.

Switched power output.

3 A, can be switched off to protect the vehicle battery.

Pulse output.

Speed pulse signal for taximeters and other connected devices.

Compatible with all vehicles.

New vehicles are identified automatically by SC-1.

Competitively priced.

Advanced functionality at a low price.

Ideal for taximeters, navigation, fleet management, parking sensors, speed limiters and more.

www.santim.tr

info@santim.tr

Blackbox-type offline vehicle tracking.

SANTIM

GPS · Bluetooth
WITH MOBILE TRACKING APP



5000 km

APPROX. OFFLINE LOCATION RECORDS

Unlimited in the cloud when paired with the app.

SC-1VT

Vehicle Tracking version.

Everything SC-1 does, plus blackbox-type offline vehicle tracking with Bluetooth and a mobile tracking app.

Blackbox-type recording.

Location history is recorded offline, with no network connection needed.

Mobile tracking app.

Connects to the device over Bluetooth.

Everything in SC-1.

CAN FD and Classic CAN, automatic vehicle detection, pulse output and 3 A switched power.

OUR PARTNERS



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