ZAPPP | by GoMetro

Full signal. Full control. Every vehicle.

High-frequency CAN bus data for commercial EV and diesel fleets.

SoC → 78%

Voltage → 587V

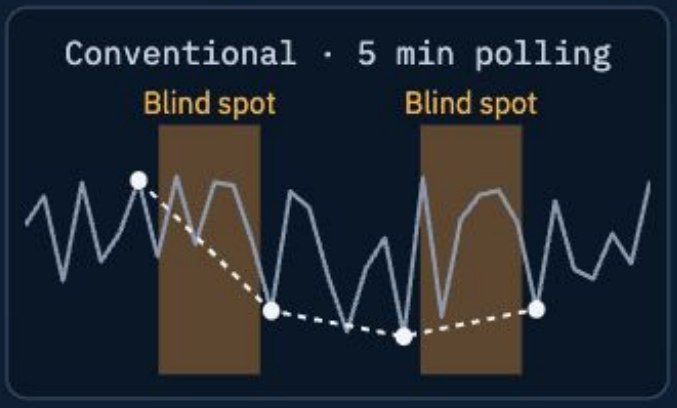
Temp → 32°C

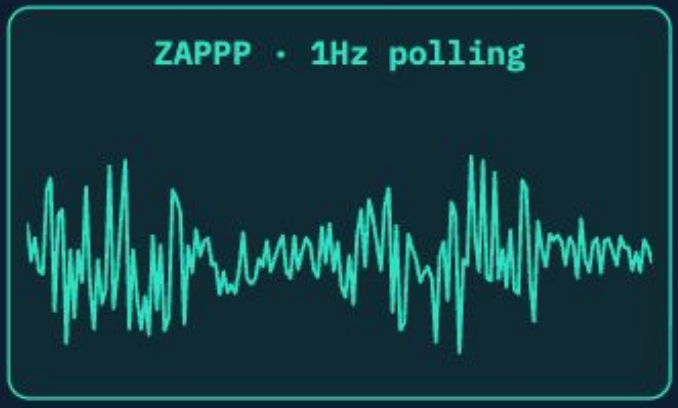
SoH → 94%



1.8M	20+	1Hz	100s
datapoints / vehicle / day	CAN bus channels	polling, every second	supported EV models

Legacy systems leave gaps. ZAPPP fills every one.



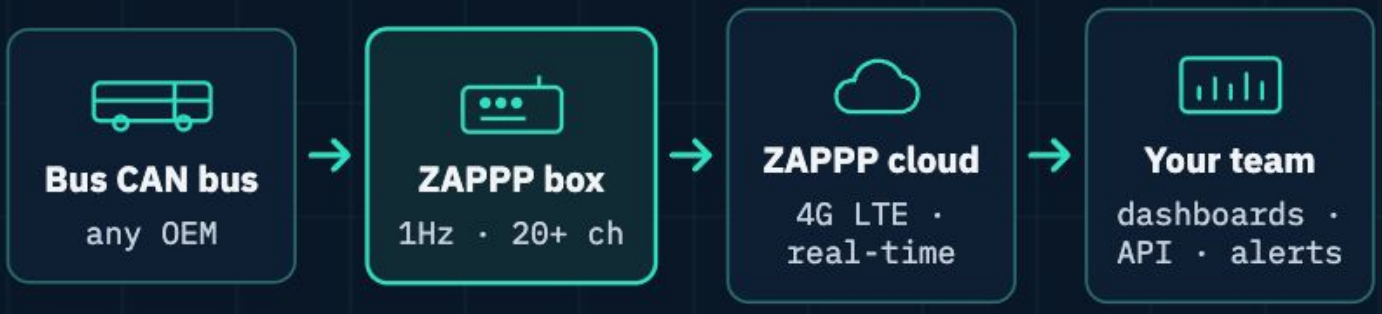


Purpose-built for electric buses. The data layer your fleet demands.

ZAPPP

From bus to dashboard in real time

<5s END TO END



ZAPPP works with all major EV bus OEMs

K9	BC12A04	C6	LM312	E12	E12DD	N12
BYD	BYD	BYD	Linkker	Yutong	Yutong	Zhongtong

OEM-agnostic: one box for every make

Non-invasive installation with CAN-clips

EV-specific reports included as standard

SoC distribution
Fleet charge state by time of day

Energy per route
kWh per route with driver attribution

Battery health trending
SoH degradation curves per bus

Charging session log
Duration, kW and efficiency per session

Regen utilisation
Braking recovery per driver and route

Thermal event history
Temperature anomaly detection and logging

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Zenobē · Uber · SANY · JAC · Bolt · Valternative Energy · flx EV · Golden Arrow · University of Cape Town · City of Cape Town · Kabisa Energy · BetterFleet · AEVERSA

Request a trial or book a discovery call.

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