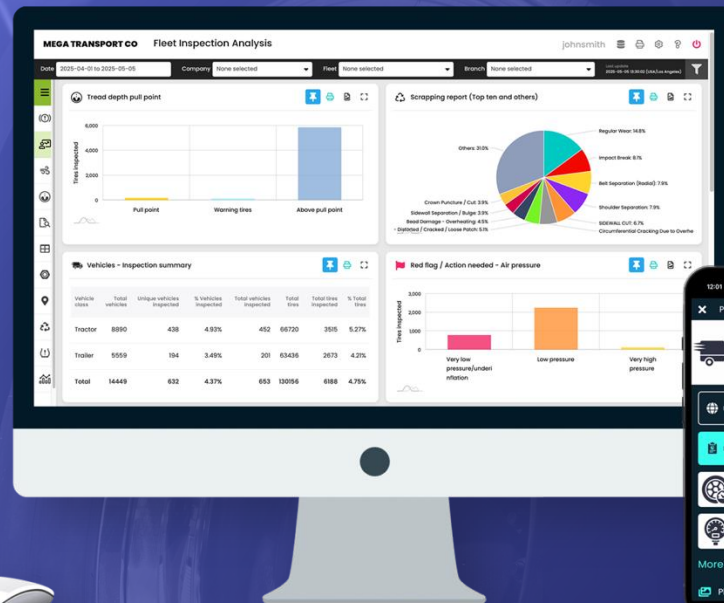


BUDINI
INCORPORATED[®]

TiMa

Tire Maintenance System



About Budini



42 years

developing tire
information systems



40+ countries

using Budini tire systems
and technologies



20+ years

developing our own data
collection equipment



50+ million

tires managed using
Budini systems

Our customers include

- Trucking and Bus Fleets
- Tire Dealers
- Tire Manufacturers
- Tire Service Centers and Service Providers
- Consultants

Budini tire maintenance ecosystem



On-vehicle
tire inspection

Precise and efficient
data collection



Powerful processing
and analytics

Consultative support
and strategic action



The benefits of using TiMa



Save time and money with instant analysis

Capture tire data electronically and generate reports instantly, enabling immediate action on maintenance needs and preventing costly downtime.



Improve management accuracy and consistency

Ensure precise and consistent tire inspections with our mobile data collection tools, eliminating manual errors and providing reliable data for informed decisions.



Optimize performance and extend tire life

Proactive insights into tire conditions help you extend tire lifespan, optimize maintenance schedules, ensure compliance with safety standards, and maximize your investment.

System features

- Electronic Inspections
 - Tires On Vehicles
 - Scrapped Tires
- Manage Tire Maintenance
- Tire Performance Analysis
- Scrap Tire Analysis
- Fleet Dashboards



Budini GoCheck mobile app

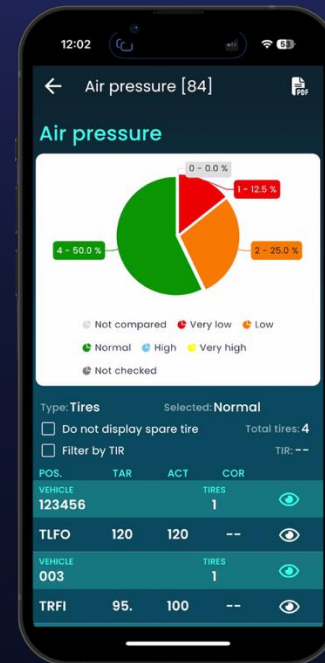
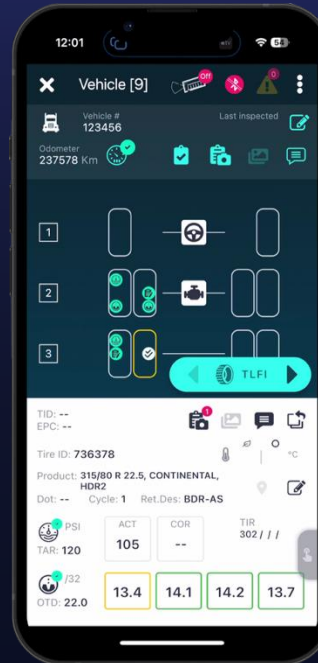
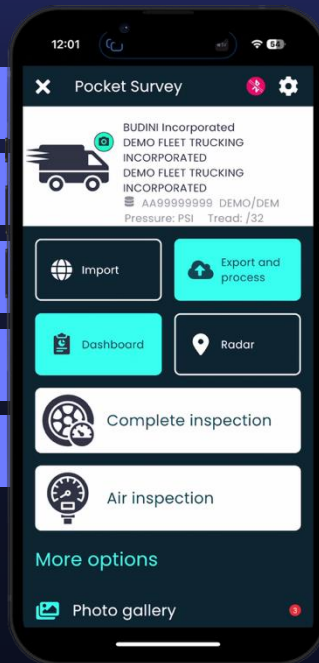
FUNCTIONS ONLINE AND OFFLINE

COLLECTS TIRE DATA FROM VEHICLES AND SCRAP

TAKES PHOTOS FOR DETAILED REPORTS

CONNECTS VIA BLUETOOTH TO MANY TOOLS

SYNCHRONIZES WITH BUDINI WEB APPLICATIONS



Seamless integration with Budini tools

All tools connect wirelessly to the Budini apps for precise and efficient data collection.



PneuSpector Lite

Electronic tread depth and air pressure data capture, displayed on mobile device

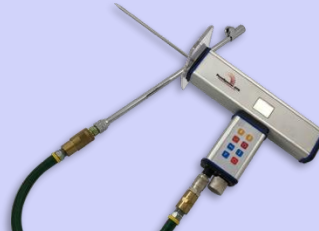
- Tread depths up to 48/32nds (38 mm)
- Air Pressure up to 150 PSI
- Rechargeable / Replaceable battery
- LED lights
- 2 Battery Charger
- Case
- Air hose & open flow chuck (standard)



PneuSpector V3

Instant electronic tread depth and air pressure data capture with LED display

- Tread depths up to 50/32nds (40 mm)
- Air Pressure up to 150 PSI
- Rechargeable / Replaceable battery
- LED lights
- 2 Battery Charger
- Case
- Air hose & open flow chuck (standard)



PneuSpector OTR

Electronic tread depth and air pressure data capture for off the road vehicles

- Tread depths up to 190/32nds (150 mm)
- Air Pressure up to 150 PSI
- Rechargeable / Replaceable battery
- LED lights
- 2 Battery Charger
- Case
- Air hose & open flow chuck (mining)



Air Audit 2 BLE

Captures precise tire pressure readings and adjusts calibration automatically

- App-managed or Stand-alone
- BLE Bluetooth
- Compatible with iOS and Android
- Measure Air Pressure up to 10 bar / 145 PSI
- Integrated Display
- Replaceable batteries
- Auto adjusts tire pressure when connected to air line

With Budini, you can expect to...



REDUCE FUEL CONSUMPTION



EXTEND TIRE LIFE



REDUCE TIRE COSTS



INCREASE SAFETY



PRESERVE THE ENVIRONMENT

- Increase retreadability of tires
- Reduce road debris
- Reduce tires in landfills
- Reduce pollution and depletion of natural resources

A man wearing a dark cap and a light-colored jacket is smiling while looking at a tablet. He is standing in front of a white truck. The entire image has a blue tint.

Thank you

Learn more about
TiMa and all our other
services and products
at budini.com

