TRUCKMATE

The Next Generation Portable Axle Weigher

"Reduce the Risk of Overloading"



Introducing hi-technology TRUCKMATE, the ultimate high accuracy portable weighing solution for trucks, trailers and other heavy-duty vehicles. Wired or wireless, accurate weight measurements have never been easier.

Designed for durability in mind, TRUCKMATE features two high-quality weighing pads capable of handling up to 40 tonne per axle. Constructed from heavy-duty steel, these pads provide a non-slip surface for precise weight readings in any operating environment.

One of the key features of the TRUCKMATE Axle Vehicle Weighing Scale is its wireless connectivity, which allows for easy data transfer and real-time weight monitoring.





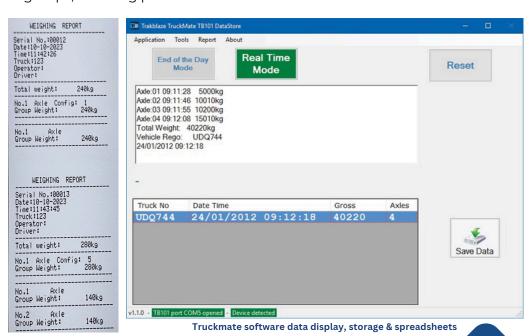
Technical Data

Capacity:	Wheel weight ≤20 tonne Axle Weight ≤40 tonne
Static Accuracy:	± 0.3%
In-Motion Accuracy:	± 2.0%
Temperature Compensation Range:	-10 ~ +50℃
Sensitive:	1±0.2 MV/V
Repeatability:	≤0.01%FS
Working Temperature:	-40 ~ +80°C
Overload Protection	Approx. 120%

Note: Images are for illustration purposes only. Speeds and accuracies may vary based on site conditions and vehicle operation.

Key Features:

- ✓ Slimline & Space-Saving Design Compact yet durable for easy handling and transportation.
- ✓ **Splash-Proof Construction** Designed to withstand harsh environments and outdoor conditions.
- ✓ **Precision Load Cell Technology** Ensures high accuracy in both static and Weigh-In-Motion (WIM) applications.
- ✓ OIML-Certified Static Accuracy Compliant with international standards for reliable weight measurements.
- ✓ Large Weighing Surface Accommodates dual tyres, ensuring accurate axle weight distribution.
- ✓ Integrated Cable Protection (Wired Version) Prevents errors caused by cable damage, enhancing system durability.
- ✓ Advanced Anti-Electromagnetic Interference Shielding Guarantees unaffected and precise weight readings in high-interference environments.
- ✓ Intelligent Auto-Compensation System Automatically corrects weighing errors for dual and tri-axle groups, ensuring precise results.



Printout sample



