

I_Site

TELEMATICS SOLUTIONS FROM TOYOTA



TOYOTA

TOYOTA MATERIAL HANDLING INTERNATIONAL



Our Approach to Help You
Manage Your Operations

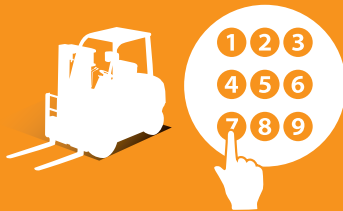
HOW ?



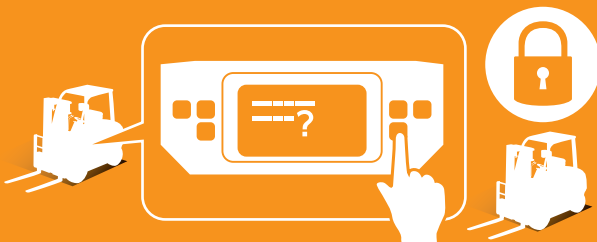
The system collects a wide range of operational data and displays it in visual form. Content is customizable to match objectives related to safety, productivity, the environment, and more.

SAFETY

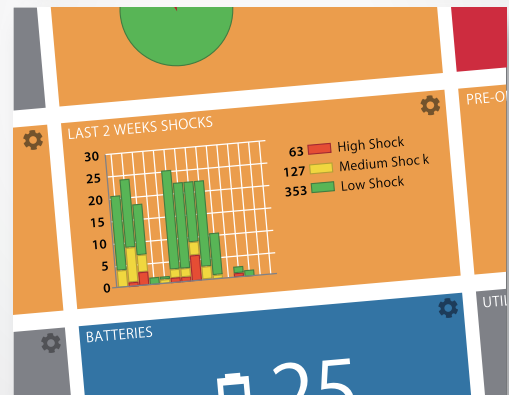
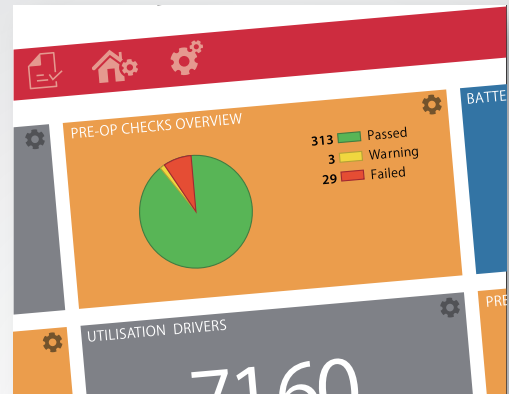
PIN-CODE ENTRY



PRE OPERATIONAL CHECK (Option)

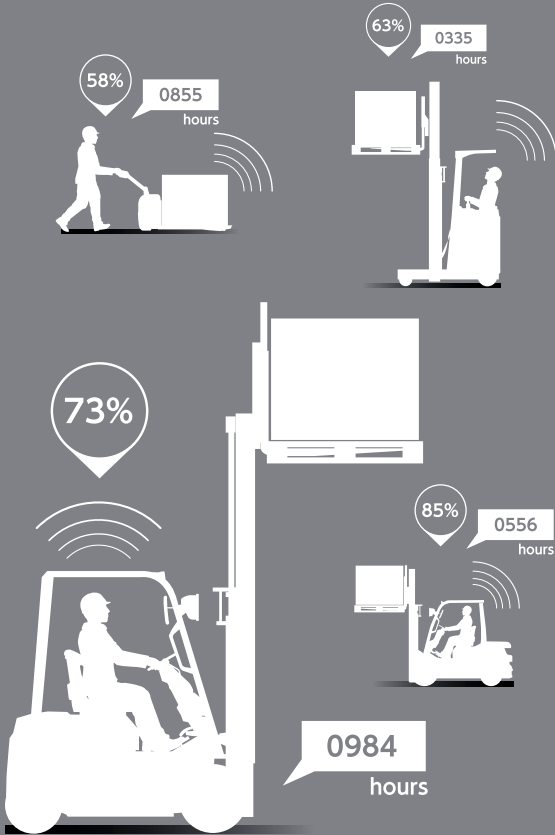


IMPACT DETECTION / TRUCK LOCKOUT (Option)

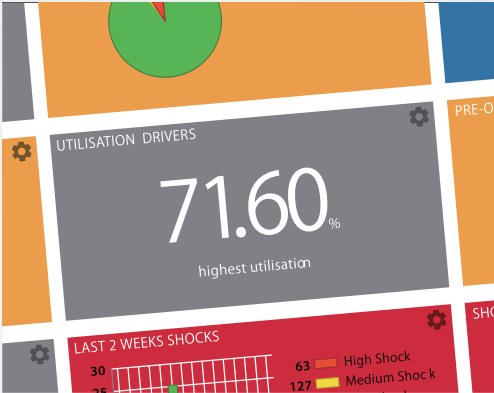


Monitoring access to trucks and truck collisions in the workplace.

PRODUCTIVITY

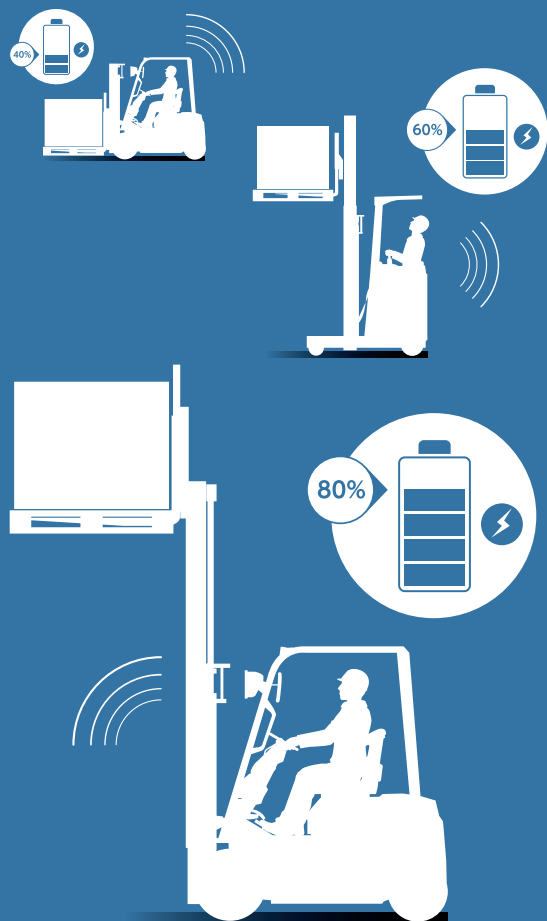


MONITORING TRUCK UTILIZATION



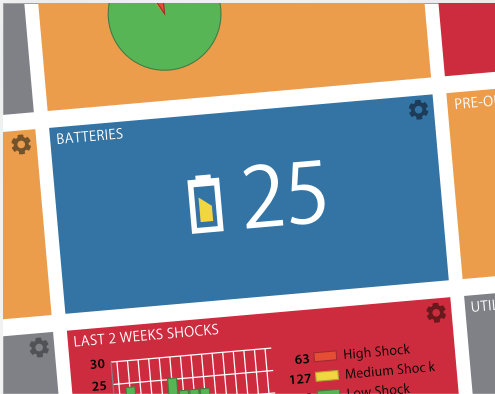
Monitoring truck and driver use for an accurate picture of your activity. Identifying under- or over-utilized machines and drivers.

ENVIRONMENT



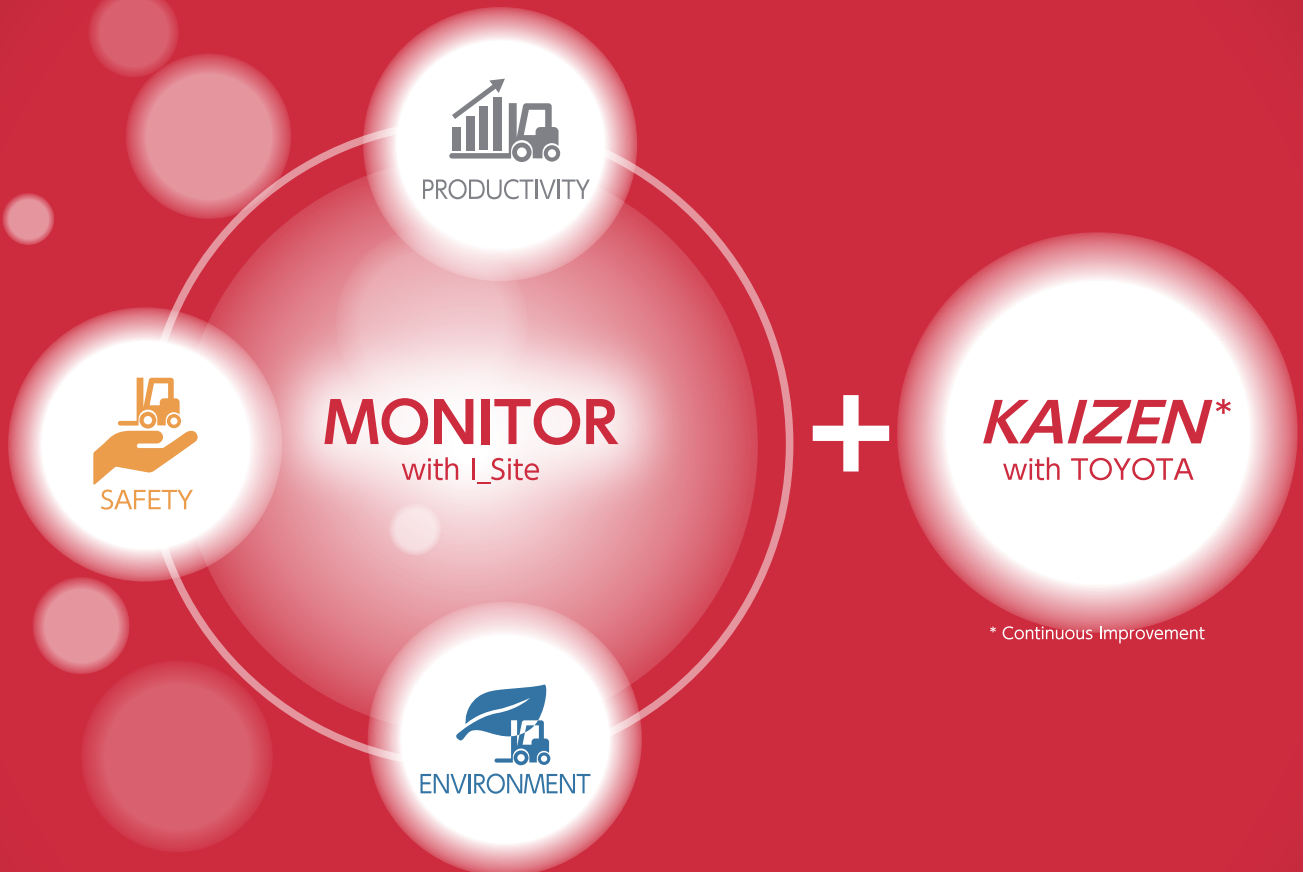
MONITORING BATTERY USAGE
AND LIFETIME

*Electric equipment only



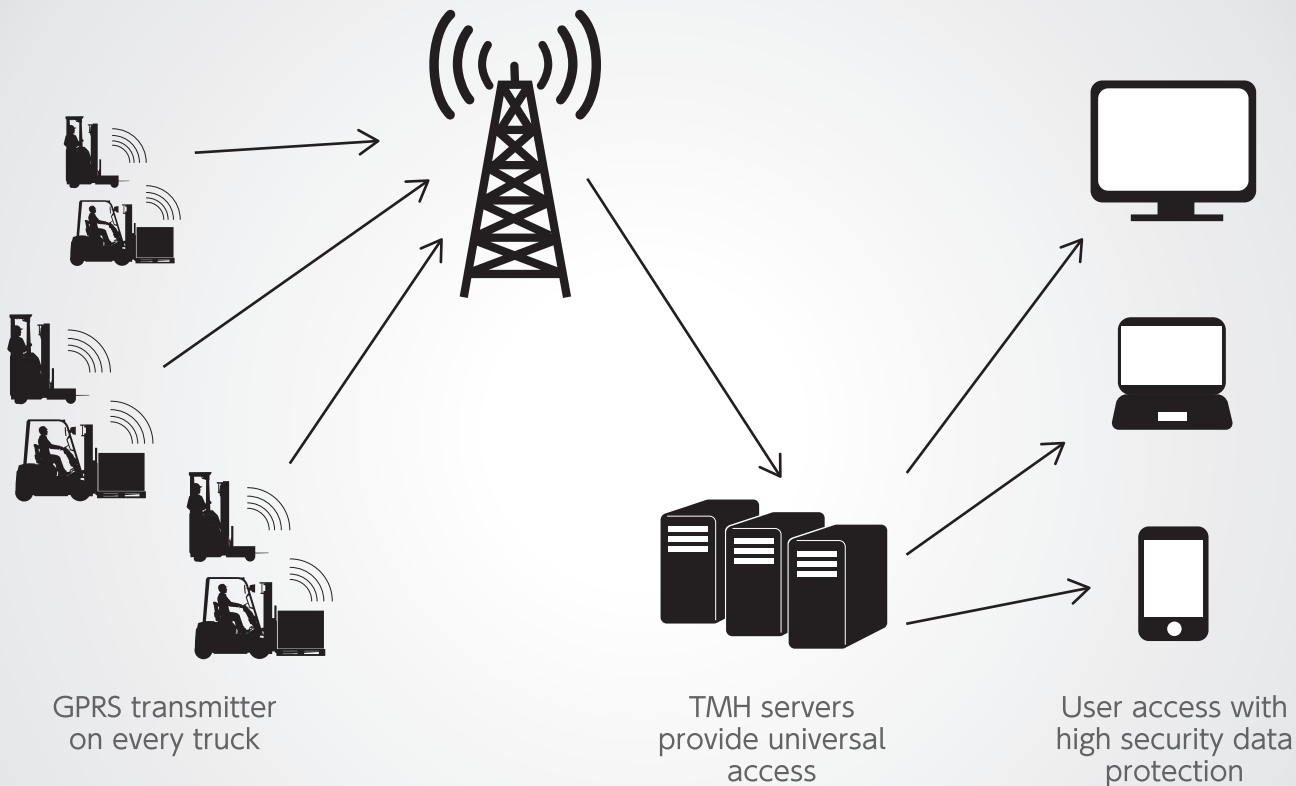
Monitoring charging cycles and machine usage for extending the life of the forklift and battery, thereby helping to reduce environmental impact.

Toyota's New Approach to Manage Your Operations



Using information from I_Site to realize excellent safety & productivity whilst helping to reduce environmental impact. Simultaneously analyzing and interpreting a wide range of operational data to help reduce costs through Toyota's KAIZEN expertise.

ANYTIME, ANYWHERE, ANYSITE



Capturing a diverse range of truck data from worksites throughout the country.

Find more on the web:
www.global-toyotaforklifts.com/tmhi/i_site.html



I_Site

Features may vary depending on market.
Please consult your Toyota representative for details.

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