

CONNECTED SERVICES

SECURITY ALERT

Active outside scheduled hours

MAINTENANCE ALERT

Next interval **75 hours**

MACHINE PERFORMANCE

Average Fuel
Consumption **9.8 L/h**

THREE CORES OF **CONNECTED SERVICES**

Connectivity

CASE SiteConnect

myCASEConstruction

CASE
CONSTRUCTION

CONNECTIVITY

CASE Connectivity is enabled through telematics technology, allowing machine data to be securely transmitted to CASE Connect Center and made available through Connected Services.

HOW CONNECTIVITY WORKS

CONNECT	The machine connects through the telematics module.
TRANSMIT	Machine data is sent securely to CASE Connect Center.
TRANSFORM	CASE Connect Center turns data into actionable insights.
ACCESS	Portal functionalities support machine data visibility, reporting and connected services.

CASE OFFERS 7 YEARS OF STANDARD CONNECTIVITY

Every CASE machine* comes equipped with a 7-year standard customer connectivity subscription.

TELEMATICS MODULES OPTIONS

STANDARD TELEMATICS
Data transmission for monitoring, reporting and analytics.

ADVANCED TELEMATICS - Two Way Communication
Data transmission plus authorized remote interaction with the machine, enabling advanced remote support services where available. **Advanced Telematics is available on: E Series Excavators, Graders, Wheel Loaders, and Compact Wheel Loaders.**

EXTEND CONNECTIVITY TO YOUR FLEET

Contact your dealer to renew your subscription or to install telematics on all older machines or on your multi brand fleet.

BRING YOUR OWN CONNECTIVITY

You can stay connected beyond traditional cellular networks, even in remote areas, using customer provided Wi Fi, including local or satellite systems, and manage everything seamlessly through myCASEConstruction, ensuring continuous data flow and uninterrupted access to connected services.

* optional on mini excavators below 2t.

SiteConnect

CASE SiteConnect puts your machine in direct contact with your CASE Dealer, so that you always have expert support with you.

MAXIMUM UPTIME

Your CASE Dealer provide a proactive service and anticipate potential failures.

OPTIMIZE SERVICE EFFICIENCY

Remote diagnostics, machine data analysis, and remote software updates help reduce troubleshooting time and avoid unnecessary workshop visits.

LOWER TOTAL COST OF OWNERSHIP

Performance data helps the dealer provide proactive support and keep operational costs under control.

MAINTENANCE PLANNING

Your dealer manages your maintenance schedule, tracks service alerts, and plans interventions at your convenience.



WHY CHOOSE myCASEConstruction PORTAL AND APP?

OPERATION MANAGEMENT

Transform machine and jobsite data into actionable insights helping you make faster, more informed business decisions.

STAY IN CONTROL OF YOUR FLEET

Keep your fleet performing at its best by monitoring machine health, maintenance status, and key operational data to improve reliability and maximize uptime.

WORK SMARTER, WHEREVER YOU ARE

Whether you are in the office or on the move, myCASEConstruction keeps you connected to your fleet and operations. Available on the web, Android and iOS.

KEY CAPABILITIES

FLEET MAP

Track real-time and historical machine locations, while monitoring jobsite activity.

REPORTS

Customizable reports to track fleet performance and key operational metrics.

ALERTS

Track machine warnings and act faster.

ASSET SECURITY

Protect machines with geofencing and curfew controls.

MAINTENANCE

Monitor machine health, plan service, and reduce downtime.

USERS

Manage company users and access permissions.

GET STARTED IN TWO SIMPLE STEPS

1 CONFIRM YOUR MACHINE IS READY

Contact your CASE dealer to verify machine's compatibility and active connectivity subscription. You will then receive a myCASE invitation email.

2 ACTIVATE YOUR ACCESS

Open your invitation email, follow the registration steps, and access myCASE Portal or App.

