



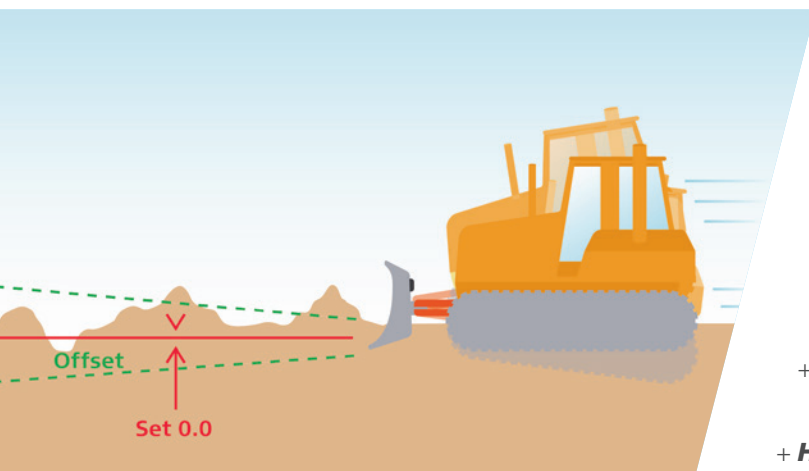
THE SITECONTROL COPILOT SYSTEM INCLUDES:
Inertial measurement unit, wiring harness and in-cab display

icon
intelligent CONstruction

GET MORE CONTROL WITH THIS COPILOT

CASE's all-new SiteControl CoPilot is an easy-to-use system that allows operators to set a desired slope/grade reference, and automatically holds that slope/grade without the need for lasers, masts or GPS (regardless of underfoot conditions).

By automatically adjusting the blade position, CoPilot enables operators at any experience level to easily achieve and maintain a smooth surface, slope or grade without the need for additional passes and re-work, reducing fuel and labor costs. Plus, operators can view real-time data on the integrated in-cab display.



SITECONTROL COPILOT BENEFITS:

- + **Reduces the complexity** of controlling multiple parameters on a dozer by automatically adjusting critical factors, like cross slope and blade height
- + **Allows operators to concentrate** on the speed and direction of the machine
- + **Ensures correct grades** without washboard surfaces or incorrect cross slope of the blade.
- + **Provides accurate results** even when working without a rotating laser, total station or GPS correction source
- + **Helps beginner operators** deliver professional results
- + **Enhances efficiency** and reduces costs due to less rework, wear and tear, and training effort
- + **Makes your working environment safer** by increasing the focus on the area you are grading



SiteControl

SiteControl CoPilot System

For 1150M, 1650M and 2050M Dozers

A COST-EFFECTIVE, SCALABLE GRADE CONTROL SOLUTION FOR YOUR M SERIES DOZERS

While SiteControl CoPilot provides many 2D system benefits without the need for masts, base stations or lasers, it can also be used as a building block for Leica 2D and 3D system upgrades as your equipment needs evolve. This system functionality can also be added to existing 2D and 3D machine control systems, and is compatible with existing 2D and 3D Leica displays.

CoPilot is available on 1150M, 1650M and 2050M M Series dozers through CASE Certified Precision Solution Dealers.



CaseCE.com/CoPilot

Powered by **Leica**
Geosystems

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CASE Construction Equipment is biodiesel-friendly

NOTE: All engines meet current EPA emissions regulations. All specifications are stated in accordance with SAE Standards or Recommended Practices, where applicable.



Always read the Operator's Manual before operating equipment. Inspect equipment before using it, and be sure it is operating properly. Follow the product safety signs and use any safety features provided.