

Trimble Grade Control Systems GCS900 3D for Milling Machines and Cold Planers



System Spec Sheet

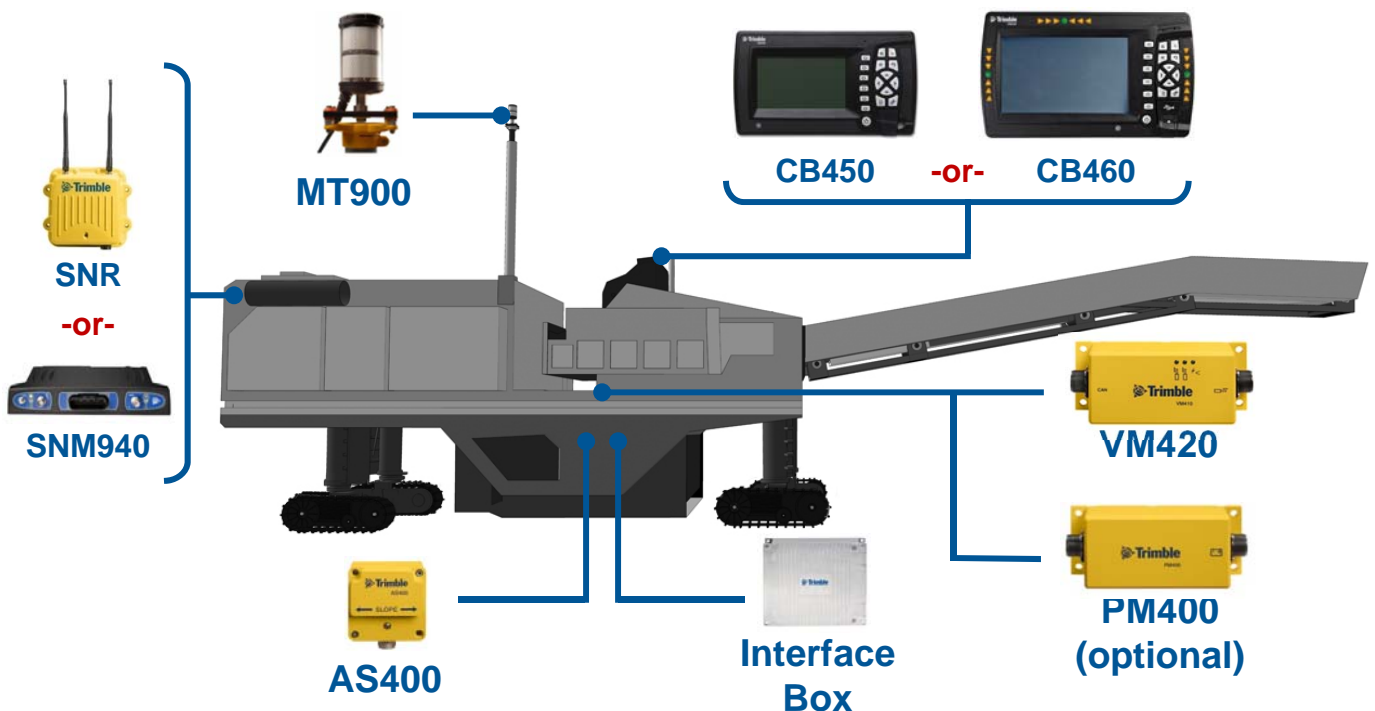
GCS900 3D Milling Key Advantages

3D milling will remove long longitudinal road waves and longitudinal high and low spots. Use of this system also eliminates the need for stringlines.

The Trimble® GCS900 Grade Control System reduces the amount of asphalt needed to achieve the final surface while also increasing smoothness. Milling a base using 3D design technology will dramatically reduce the need use additional asphalt to fill in multiple low spots throughout a project.

Trimble GCS900 Grade Control System for Milling Machines and Cold Planers

Configurations	Applications
Trimble GCS900 with Single CB450 or CB460 Control Box + Slope + MT900 Machine Target	Can mill variable grade and slope projects and where the use of stringline is prescribed. Application examples are airports, highways, tunnels, parking lots and commercial surfaces. Uses a true 3D design to mill material and create a desired surface.



Trimble Grade Control Systems
GCS900 3D for Milling Machines
and Cold Planers
Off Machine Infrastructure



**For GCS900
with the MT900**



Universal Total Station