









# Trimble Platform as a Service (TPaaS) is a flexible technology solution designed to fit the needs of your business

Upgrade to the latest hardware and software for the duration of your agreement, including a full factory warranty and repair or replacement of accidentally damaged hardware. Based on your needs, choose any combination of bundles:


### ON MACHINE

			
<b>Single Machine Type</b>	<b>Flexible Machine Types</b>	<b>Machine Kits</b>	<b>In-Cab Kits</b>
Move your grade control system across similar machine types	Move your grade control system to any machine type in your fleet	Prepare any machine for grade control at any moment	Grade control system receivers and in-cab display

### OFF MACHINE

			
<b>Base</b>	<b>Data Collector</b>	<b>Data Collector and Rover</b>	<b>Universal Total Station</b>
Trimble base station to create reliable reference data	Rugged controllers for GNSS or total station operations	Best-in-class Trimble construction survey system	Highest degree of accuracy for precision operations





### SOFTWARE



**Office**

Data prep, design, modeling tools, asset tracking

### ADD-ON PACKAGES

			
<b>Extended Support Plan</b>	<b>Augmented Reality (Excavators Only)</b>	<b>Auto Excavator (Hydraulic Kit)</b>	<b>LOADRITE Payload Management</b>
Fixed-price service agreement options for ongoing product support	View 3D models in the context of existing surroundings	Automatically control boom and bucket, guiding to 3D models or 2D surfaces	Track bucket-by-bucket payload and monitor mass haul productivity