



Dynabook Configuration Services

Save Time. Save Money. Increase Productivity.



Dynabook Configuration Services are available for all our business-class Tecra® and Portégé® laptops.

Let Dynabook do it for you.

Manually imaging, configuring and customizing a fleet of new laptops is slow and tedious process costing organizations time and money. With Dynabook's Configuration Services your customers can eliminate this step and focus on productivity.

With unrivaled attention to detail, our technical professionals will tailor a customized solution and assemble everything your customer needs right at the factory.



Why Dynabook?

More than three decades of business innovation

Dynabook is the world's laptop pioneer, with an unrivaled track record of helping businesses succeed with leading-edge mobile solutions.

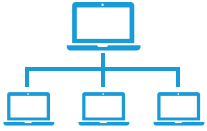
Dynabook controls the entire process

For unmatched quality and reliability, our Tecra® and Portégé® PCs are designed, engineered and manufactured at Dynabook facilities. The same goes for our image development services.

All image development performed locally

Based in the U.S., Dynabook engineers can be reached for feedback or consultation in your time zone—for convenient collaboration and faster turnaround time.

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Imaging and Autopilot Services

Dynabook can build laptops with your customer's image. We can also provide customers with an Autopilot CSV file so they can quickly enroll devices for Autopilot deployment.

Our factory-level imaging services make it easy for your customers to start using new computing assets right out of the box – saving time, money and improving overall efficiency.



BIOS Configuration

Dynabook can customize BIOS settings to maximize your customer's specific hardware and software configuration.



Asset Tagging

Dynabook can help your customers reduce loss or theft of assets and improve the ability to track their laptops from the moment the computer leaves our facility. With physical and/or electronic asset tags, customers can quickly and accurately import asset information into their internal IT management systems.



Custom Boot Logo

Customize a laptop by adding your customer's logo to the boot screen and subtly add another deterrent against theft.

