dynabook

Formerly TOSHIBA PC Company

OUTSTANDING DESIGN.
INCREDIBLE VALUE.

Today's professionals demand style and performance which is why the Satellite Pro™ C50 comes fully-loaded with a host of features and powerful performance at a remarkably low price.

WHO'S IT FOR?

The Satellite Pro™ C50 series is equipped with the essential productivity and collaboration features, making it ideal for a multitude of users including remote, office and hybrid professionals as well as educators and students.

WHY WAS IT CREATED?

IT budgets are strained but the pressure is still on to perform, so Dynabook created The Satellite™ Pro C50-J, offering a modern design, extensive features and seamless performance at a budget-friendly price point.

- Windows 11 Pro
- 15.6" Anti-glare Display
- 11th Gen Intel Core Processor
- Wi-Fi® 6
- 1 x USB Type-C
- HDMI
- 2 x USB Type-A
- Ethernet LAN
- microSD slot
- Fast PCIe SSD
- Thin and Slim: 19.7 mm

- Full-size Keyboard
- 10-key Numeric Pad
- Lightweight: 3.96 pounds
- 720p HD Webcam
- fTPM security
- Dual-Microphones w/ Noise Suppression
- Large ClickPad: 6.2" diagonal
- Narrow Bezel Design
- Anti-Microbial Coating
- Long Battery Life Rating

WHY IT WINS

NO-COMPROMISE STYLE, PRODUCTIVITY & VALUE

The Satellite Pro C50™ is powered by a 11th Gen Intel® Core™ processor, high-speed DDR4 memory and an ultra-reliable solid-state drive combined to provide enhanced productivity and performance scaling for demanding workloads while delivering uncompromising battery life.

DESIGNED TO LOOK THE PART

A smartly priced, professional-grade laptop with executive looks, the stylish, dark blue Satellite™ Pro C50-J is just 19.7mm thin and weighs only 3.96 pounds1 (1.8kg). The laptop also incorporates an EPA-approved antimicrobial paint additive called IONPURE® IPL[2] which is applied to certain laptop surfaces to inhibit the growth of bacteria. Featuring a large 15.6-inch anti-glare display with a thin bezel allows the laptop to maintain a compact footprint.

MAKES ANY ENVIRONMENT YOUR WORKSPACE

It may be compact, but the Satellite Pro™ C50-J comes fully loaded with connectivity. Its USB Type-C® 3.2 port supports charging, external display and data transfer. The laptop features an HDMI port for easy sharing on external screens, while fast and reliable Gigabit LAN and Wi-Fi 6 enable effortless network access. To quickly swap files or connect peripherals, the Satellite Pro C50-J features an SD card reader, a pair of USB Type-A ports and built-in Bluetooth®.

BE THERE WITHOUT GOING THERE

Seamless communication is more critical than ever and the Satellite Pro™ C50-J is ready for action! It comes with everything needed to video conference, including an HD webcam, noise-canceling, beamforming microphones and stereo speakers. Or connect a headset via the laptop's Bluetooth or microphone/headphone combination jack.

SECURITY YOU CAN TRUST

Peace of mind comes standard with the Satellite Pro™ C50-J. Security features such as firmware-based Trusted Platform Module 2.0 along with user and administrator password access help keep valuable data out of the wrong hands. At the same time, a built-in security lock slot can be utilized to deter physical theft.

	Dynabook Satellite Pro C50-J	HP 250 G8	Lenovo ThinkBook 15 G2	Dell Vostro 3500
11th Gen Intel CPUs	**Yes**	Yes	Yes	Yes
Thinner than 19.9mm	**Yes**	**No**	Yes	**No**
Lighter than 4.0 pounds	**Yes**	Yes	Yes	**No**
Large 45 Wh battery	**Yes**	**No**	Yes	**No**
USB Type-C Port	**Yes**	Yes	Yes	**Optional**
Anti-Microbial Coating	**Yes**	**No**	**No**	**No**
Large Surface Click Pad	**Yes**	**No**	**No**	**No**

1. Weight. Weight may vary depending on product configuration, vendor components, manufacturing variability and options selected. 2. Antimicrobial. IONPURE® IPL (EPA Reg. No. 731148-3) is an EPA-approved antimicrobial substance designed to be incorporated into various materials to help them inhibit the growth of bacteria. IONPURE IPL is incorporated into the paint applied to the Dynabook lid cover, palm rest, display bezel and bottom casing. The antimicrobial properties do not protect users or others against bacteria or other disease organisms.