**Business Premium Series** 

# The NEW PORTÉGÉ X30W-J

### World's Lightest<sup>^</sup>

13-inch Convertible with 11th Gen Intel® Processors





Battery life Up to 16hr\*







dynabook's own BIOS, TPM2.0 & fingerprint reader



Strong Magnesium



**Multi-ports** capabilities



SHARPS's IGZO display



Harman Kardon speakers with **Dolby Atmos Sound Enhancement** 





MIL-STD-810G

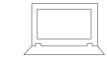


intel.

evo

### ONE SOLUTION, FIVE MODES

Featuring a stabilizing dual-action hinge, enabling smooth transitions into five core viewing modes



**LAPTOP MODE** 

Work anywhere with the traditional laptop mode



**AUDIENCE MODE** 

Flip the screen and create your own viewing space



**TABLETOP MODE** 

Lay the device flat and collaborate with colleagues



**PRESENTATION MODE** 

Flip the screen over to deliver engaging presentations



**TABLET MODE** 

Enable the convertible PC as a large-screen tablet for mobile productivity

### • dynabook



#### **Amazingly Natural Handwriting**

The Portégé X30W-J comes with a 13.3-inch Sharp IGZO display with 10-point touch-enabled, producing crisp and clear images with low power consumption. When paired with Dynabook's exclusive Active Stylus Pen incorporating Wacom® Feel IT Technologies®, it also affords an exceptional digital handwriting experience enhanced by an anti-glare coating. The Active Stylus Pen detects 4,096 levels of pressure, giving users a natural pen-on-paper writing experience, making the Portégé X30W-J perfect for taking notes, drawing, capturing signatures, completing forms and more.

#### Limitless Performance for Unparalleled Productivity

One of the first Intel® Evo® Platforms, the Portégé X30W-J is powered by a quad-core 11<sup>th</sup> Gen Intel® Core™ processor delivering a massive performance boost and enhanced efficiency afforded by Intel's all-new processor architecture. The Intel® Iris® Xe graphics engine offers unprecedented visual performance, immersive collaboration and enhanced content creation.

#### Tested to Military Standards for Extreme Durability

With its high-strength magnesium alloy chassis and Corning® Gorilla® Glass NBT®, the Portégé X30W-J is engineered to pass MIL-STD-810G standard testing methodologies for strength and durability. Dynabook also conducts an array of extreme tests on the hinge, keyboard and ports. The Portégé X30W-J is built to last.

#### **Next Level Connectivity**

For the best in high-speed connectivity and fast data transfer capabilities, the Portégé X30W-J is outfitted with Wi-Fi 6 and USB 4.0 Type-C™ ports with Thunderbolt™ 4 functionality within its slim profile. The laptop also includes full-size HDMI and USB-A with Sleep & Charge ports. To expand the functionality of the Portégé X30W-J, Dynabook offers wired docking solutions that seamlessly connect multiple external displays, as well as a variety of other USB and USB-C accessories with a single cable connection.

#### **Layers Upon Layers of Security**

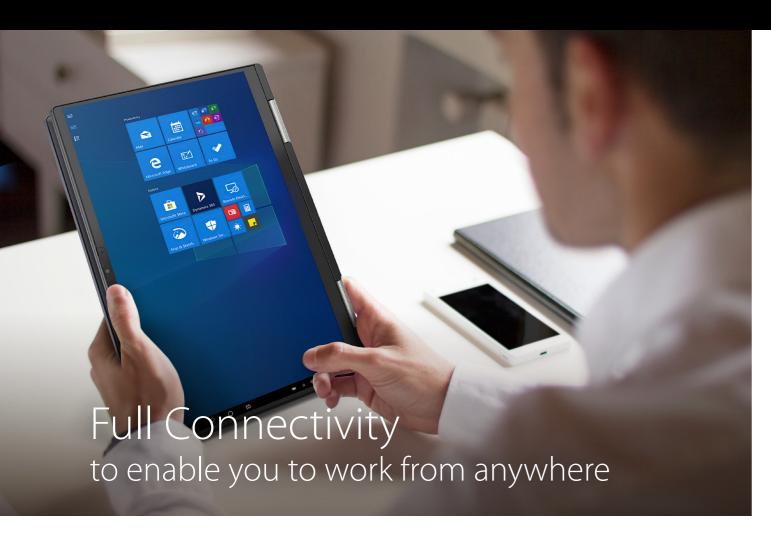
As a leading secured-core PC provider, Dynabook equips the Portégé X30W-J with a robust combination of next-level hardware, software and identity protection, including enterprise-grade encryption and authentication using face and fingerprint biometrics to enhance resistance to current and future cyber threats. Dynabook writes its own proprietary BIOS to safeguard the system and to provide a unique security foundation as an additional layer of protection against attacks.

#### A Unique Perspective

A front-facing HD webcam with privacy slider ensures clear video conferencing and total privacy at the flick of a finger, while an 8MP world-facing camera with anti-glare coating allows you to take high-quality photos and shoot video when in tablet mode.



## • dynabook





#### Recommended Accessories



dynabook USB-C Dock (PA5356L-2PRP)



dynabook USB-C™ to HDMI/VGA/LAN/USB3.0 Adaptor with PowerDelivery (PD) charging (PS0001UA1PRP)



Toshiba Thunderbolt™ 3 Dock (PA5281L-3PRP)

# Specifications

PROCESSOR	Intel® Core™ i5-1135G7 Quad Core Processor (2.4GHz up to 4.2GHz, 8M Cache) Intel® Core™ i7-1165G7 Quad Core Processor (2.8GHz up to 4.7GHz, 12M Cache)
OPERATING SYSTEM	Windows 10 Professional 64-bit
CHIPSET	Single Chip Solution with CPU
SYSTEM MEMORY	8GB/16GB/32GB Onboard LPDDR4x 4266MHz
DISPLAY	13.3" Sharp IGZO Anti-Glare display with Touchscreen and Corning® Gorilla® Glass, resolution 1,920 x 1,080
GRAPHICS	Intel Iris® Xe Graphics
STORAGE	Choice of 256GB, 512GB, 1TB M.2 PCIe NVMe Solid State Drive
INPUT DEVICES	Clickpad™ with multi-gesture support, Backlit LED Tile Keyboard, Active Stylus Pen with Wacom AES 2.0 Pen Technology
COMMUNICATIONS	Intel® Wi-Fi 6 Dual Band Wireless LAN (802.11ax), Bluetooth 5.1
BUILT-IN CAMERA	Built-in HD Web Camera with Dual Microphone and camera shutter slider, 8MP FHD Camera with Touch Auto Focus, Infrared IR camera for Windows Hello™ face sign-in (Optional)
SOUND SYSTEM	harman/kardon Stereo Speakers with Dolby Atmos Sound Enhancement
PORTS	2 x USB 3.1 Type-C™ Gen 2 - Thunderbolt™ 4 port which supports data transfer, power delivery and display port , 1x USB 3.1 (Sleep & Charge), HDMI-out (supporting 4k2k/1080p signal format), headphone/microphone combo, microSD Card reader, USB Type-C™ adaptor to VGA/RJ45 (Optional)
AC ADAPTOR	65W 100-240V/50-60Hz USB Type-C™ AC Adaptor
BATTERY TYPE	4 Cell Li-lon, 53Wh, up to 16 hours of battery life Quick charge technology (30 minutes charge = 4 hours of battery)
SECURITY FEATURES	Microsoft Secured-Core PC Certified (https://us.dynabook.com/secured-core-pc/), Trusted Platform Module (TPM) v2.0, Fingerprint Reader (Synaptics® SecurePad™), Security lock slot, Infrared (IR) camera with face authentication (Optional), Webcam Shutter Slider, MIL-STD-810G tested, Magnesium Alloy Chassis, dynabook own BIOS
SPECIAL FEATURES	Rigorously tested up to MIL-STD-810G military standards: drop test, dust test, humidity, temperature, shock
PHYSICAL DIMENSIONS	303.9 x 197.4 x 17.9mm
WEIGHT	Starting from 989g
WARRANTY	3-year carry-in International Limited Warranty (parts & labor), 1-year battery (carry-in)

Actual features and specifications may vary, depending on configuration & local availability.