

Article-No.: 151428

DURABOOK S15

STD, i5, 8GB, 256GB, W11Pro

THINNEST AND LIGHTEST IN ITS CLASS

The DURABOOK S15 is the ideal product for anyone looking for high performance and mobility in a robust device. With the 12th generation Intel® Core™ processors and the optional NVIDIA Quadro T1000 graphics chip, you can run demanding applications such as CAD and graphic design with ease. The FHD DynaVue® display offers you excellent image quality, even in direct sunlight, thanks to its brightness of up to 1,000 nits. The thin aluminum-magnesium housing weighs only 2.6 kg and yet is extremely robust: it is drop-proof from a height of 1.2 m, dust-proof to IP5X and meets the military standard MIL-STD-810H. The DURABOOK S15 is also equipped with the latest communication technologies such as optional 5G or 4G, Bluetooth® V5.3 and WiFi 6E. With optional GPS you have the possibility of exact position tracking and geographical information. The battery lasts up to 12 hours and can be replaced with an optional bridge battery without switching off the device. The DURABOOK S15 is the perfect product for anyone who doesn't want to compromise.

Technical data

Rugged Notebook

maker	DURABOOK
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Processor

	Intel®
label	Core™ i5
bloke	New List Value
Number of cores	10
Number of performance cores	2
Number of threads	12
max. clock frequency with Intel® Turbo Boost technology	4,40 GHz
Cache	12 MB
bit set	64 Bit
max. TDP	55 Watt
processor graphic	Intel® Iris® Xe Graphics
Intel® vPro Technology	yes
Intel® Virtualization Technology (VT-x)	yes

Operating system

installed operating system	Windows® 10 Pro (Downgrade from Windows 11 Pro)
optional operating systems	Windows® 11 Pro 64-bit, Windows® 10 IoT 2021 LTSC

Main storage

quantum	2
greatness	8 GB
Maximum size	64 GB



Highlights

- Excellent image quality
- Drop-resistant housing
- Comprehensive connectivity and mobility
- Long battery life up to 12 hrs.
- Optional 5G



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plug-in slots	2
technology	DDR5 SO-DIMM
form factor	SO-DIMM
celerity	4800
Hard disk	
bloke	M.2 2280 NVMe® PCIe®3.0x4
Running gear	
optical drive	optional
Display	
display size	15.6" (39.6 cm)
dissolution	1,920 x 1,080 pixels (FHD)
aspect ratio	16:9
display technology	TFT
backlight	LED
light	400 cd/m²
Graphic	
chart	Intel® Iris® Xe Graphics
Features	
DirectX	12.1
max. screen resolution	7,680 x 4,320 (@60Hz)
OpenGL	4.6
OpenCL	3.0
Communication	
WLAN	Intel® Dual Band Wi-Fi 6E AX211, 802.11 ax
Note for wifi usage	The range from 5150 MHz to 5350 MHz of the 5 GHz WLAN band is for indoor use only.
WLAN chipset	Intel® Dual Band Wireless AX201 Wi-Fi 6
WLAN transmission standard	IEEE 802.11 ax
mobile broadband	optional
GPS	optional
Bluetooth	yes
bluetooth standard	5.3
Audio/Camera	
Audio Chipset	Intel
sound mode	high definition
web camera	2.0 Megapixel (optional 5 MP IR Kamera for Windows Hello)
loudspeakers	2 integrated speakers

Ports



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Thunderbolt 4 Type-C™	1
USB 3.2 Gen2 Type-A™	2
USB 3.2 Gen2 Type-C™	1
advice	New List Value
VGA	1
HDMI	1
LAN (RJ-45)	1
serial	1
DC in	yes
docking port	yes
Upgrades	
ExpressCard 34	optionally available
smart card reader	yes
RFID Reader	optional
advice	extension option 1: optical drive (ultra-slimline + Bracket) extension option 2: 2,5" SSD
Card reader	
card reader	1x microSD (SDXC)
Collateral	
fingerprint reader	optional
Trusted Platform Module (TPM)	yes
Kensington Lock	yes
Stealth Fashion	New List Value
Input devices	
input devices	Keyboard with numeric keypad and backlight, multi-touch touchpad
General	
Dimensions (WxHxD)	375 x 273 x 29.5 mm
heaviness	2,6 kg
tint	black
Idiosyncrasy	
device property	High-quality magnesium-aluminium housing
Military Standard	MIL-STD 810H
Protection Class	1,2 m
degree of protection	IP 5X
Power supply	
battery type	lithium-ions
capacity	approx. 7.600 mAh

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advice	6 months warranty on battery
battery runtime	approx. 12.0 hours (MobileMark 2014) (The actual runtime depends on your hardware and software configuration)
power supply	90 Watt, external Input: 100-240V AC Output: 12V DC / 7,4A
Service	
guarantee	3 years
Regime	
scope of supply	incl. battery and power supply
Ambient conditions	
operating temperature	-20°C to 60°C
atmospheric humidity	5% to 95% (non-condensing)
Certifications	
conformance	CE