

INPUT DEVICE DURABOOK S14I

Robust and reliable!

DURABOOK S14I

Our latest workshop input device, the Durabook S14I, is ideally suited for use in the rough workshop environment thanks to its even greater robustness (protection class IP53), the larger storage space and its speed. It therefore offers the optimal equipment for efficient work in everyday workshop life.

TECHNICAL DATA















Display	<ul style="list-style-type: none"> • 14" LCD with Full-HD (1920 x 1080) • Intel UHD 620 graphics
Processor	Intel® Core i5-8250U vPro™ Processor (8th Generation)
RAM	8 GB
Storage	512 GB SSD
Operating system	Original Windows® 10 Professional
I/O Interfaces	<ul style="list-style-type: none"> • 2x USB 3.0 und 2 x USB 2.0 • 1x serial Connection (RS 232) • 1x RJ45 connection • 1x SD Card Reader
Communication	<ul style="list-style-type: none"> • Bluetooth v5.0 (Class2) • Intel® Dual Band Wireless AC9260 (802.11a/b/g/n/ac)
Battery	Lithium-Ion-Battery, 10.8V, 4700mAh Up to 12 hours battery life
Warranty	3-year warranty / 6 months battery warranty




PRODUCT BENEFITS AT A GLANCE

- The keyboard and touchpad are splash-proof
- Splash water and dust proof (IP53 certified)
- Shock and vibration resistant for use in vehicles
- Battery life up to 12 hours
- Military standard MIL-STD 810G certified

COMPARISON DURABOOK S14I – TOUGHBOOK CF54

	Durabook S14I	Panasonic Toughbook CF54
Ruggedness	 IP53 certified droptest from 1,20m	 IP51 certified droptest from 0,9m
Military standard	 MIL-STD 810G certified	 MIL-STD 810G certified
Battery life	 up to 12 hours up to 24 hours with 2nd battery	 up to 10 hours up to 17 hours with 2nd battery
Performance / Speed	 Intel Core i5-8250U (8th Gen.) 4 Cores, 8 Threads ca. 10% faster than i5-7300U	 Intel Core i5-7300U (7th Gen.) 2 Cores, 4 Threads
WiFi Communication	 AC9260 up to 1,73Gbps	 AC8260 up to 867 Mbps
Bluetooth Communication	 Bluetooth v5.0 up to 4 times the range than v4.2 up to 2x faster than v4.2	 Bluetooth v4.1
Storage capacity	 512 GB SSD	 256 GB SSD


 The input devices from WABCOWÜRTH are specially designed for the W.EASY diagnostic software and are therefore recommended. When using our input devices, the diagnostic device is immediately ready for use. But you can also use your own hardware. There are special system requirements that must be met. Please note that we do not offer technical support for customer hardware.