

Article-No.: 138083

exone go Business S 1570

N5030 W11Pro>W10Pro

The 15" entry-level notebook

The exone® go BUSINESS S 1570 is an attractive entry-level notebook that has a lot to offer: Equipped with a large FHD display and a wide variety of interfaces, it is ideal for smooth work with office and multimedia applications. In addition, the anti-reflective display ensures comfort at all times, even in bright environments. Master all everyday requirements reliably with the exone® go BUSINESS S 1570!

Technical data

Hard disk

memory capacity	128 GB
type	SSD
frame size	2,5"
interface	SATA3 with 6 Gb/s

Basic notebook system

processor

manufacturer	Intel®
label	Pentium® Silver
type	N5030
cpu socket	FCBGA1090
cores	4
threads	4
clock rate	1,10 GHz
max. clock frequency with Intel® burst frequency technology	3,10 GHz
smart cache	4 MB
bit set	64 Bit
max. TDP	6 Watt
processor graphic	Intel® UHD Graphics 605
Intel® vPro Technology	no
Intel® Hyper-Threading Technology	no
Intel® Virtualization Technology (VT-x)	yes
hint	Windows 7/8 drivers are no longer available for Intel® Gemini Lake processors.

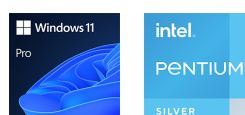
display

display size	15.6" (39.6 cm)
max. resolution panel	1,920 x 1,080 pixels (FHD)
aspect ratio	16:9 -Format
display technology	IPS WVA
backlight	LED



Highlights

- reliable Intel® Pentium® processor
- slim design
- anti-glare FHD display with LED backlighting
- equipped with SSD for significantly faster boot and access times
- keyboard with numeric keypad
- incl. WLAN and Bluetooth
- twist-proof USB 3.2 Gen1 Type-C™ interface



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display type	anti-glare
contrast	500:1
brightness	220 cd/m²
reaction time	12 ms
Viewing angle	45°/40° h/v
possible memory	
working memory max.	8 GB
memory slots	2
installed memory	4 GB DDR4 PC2400
hard disk	
hard disk bays	1x 2,5" Height: 7,0 mm
quantity	1
frame size	2,5"
overall height	7 mm
optical disc drive	
optical disc drive	DVD-RW slimline
communication	
PXE support	yes
WLAN	Intel® Dual Band Wireless-AC 9560, 802.11 ac
WLAN chipset	Intel® Dual Band Wireless-AC 9560
WLAN transmission standard	802.11ac
WiFi usage	
Note for wifi usage	The range from 5150 MHz to 5350 MHz of the 5 GHz WLAN band is for indoor use only.
mobile broadband	LTE module upgradeable
bluetooth	integrated
bluetooth standard	5.1
audio/camera	
audio chipset	Realtek ALC 293
sound mode	high definition
web camera	1.0 Megapixel HD
speakers	2 integrated speakers
interfaces	
USB 3.2 Gen1 (5GBit/s) Type-C™	1
USB 3.2 Gen1 (5GBit/s)	1
USB 2.0	2
VGA	1
HDMI	1



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LAN (RJ-45)	1
audio	Audio Combo (headphones, microphone)
DC in	integrated
card reader	
card reader	1x microSD
type	multifunction
supported formats	MMC, RS MMC, SD, mini SD, SDHC, SDXC
expansion slots	
M.2 for WLAN	1
advice	occupied by WLAN module
M.2 for mobile broadband	1
hint	LTE Modul optional
safety	
Trusted Platform Module (TPM)	Firmware TPM (fTPM) im BIOS integriert
kensington lock	integrated
input devices	
input devices	Keyboard with numeric keypad and multicolour backlight, multi-touch touchpad
general	
dimensions (WxHxD)	361 x 24,1 x 256 mm
weight	2,2 kg
color	black
power supply	
battery type	lithium-ions
embedded battery	no
capacity	41 WH
hint	6 months warranty on battery
battery runtime	9,5 Hours
battery runtime note	measured according to BAPCo® MobileMark® 2014 (The actual runtime depends on your hardware and software configuration)
power supply	40 Watt, external input: 100-240V AC / 50-60Hz Output: 19V DC / 2,1A
	40 Watt, external
power supply efficiency	VI
power supply connector dimensions	4.8 x 1.7 x 11 (Outside x Inside x Length)

Service

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Service	2 years Pick-Up & Return
System	
scope of supply	incl. battery and power supply
Additional software	
additional software	free of adware, , Microsoft® Office Preload (Buy Office now, get a license right away)
Ambient conditions	
Volume	Is your notebook too noisy for daily office use? Try the "Silent Mode" of the Control Center of your notebook. For more information, please refer to the documents under "Downloads + Links".
operating temperature	5°C to 32°C
atmospheric humidity	10% to 75% (non-condensing)
Certifications	
Blue Angel	Our products meet the requirements of the Blue Angel
conformance	CE
grade	EXTRA Computer has a quality management system which is certified according to DIN ISO 9001