

Article-No.: 151988

exone Business Slim X12

i3-12100T

Technical data

processor	Intel® Core™ i3-12100T (4x 2.20 GHz up to 4.10 GHz (performance) with Intel® Turbo Boost Max technology, Intel® UHD730, 12M cache).
installed operating system	no operating system included
mainboard	Powered by ASUS
chipset	Intel® H610
working memory max.	2x SO-DIMM DDR4 PC3200, max. 64 GB (supports Dual Channel memory architecture)
max. resolution HDMI	4.096 x 2.160 pixels @60 Hz (HDMI 2.1)
max. resolution DisplayPort	4,096 x 2,304 pixels @60Hz (DisplayPort 1.4)
max. number of supported displays	2
network	Realtek, 10/100/1000 MBit/s
Wake on LAN (WOL) support	yes
audio	High Definition Audio
rear interfaces	2x USB 3.2 Gen2 (10Gbit/s), 2x USB 2.0, HDMI, DisplayPort, LAN, Audio, DC-In
expansion slots	2x M.2 card slots (1x for WLAN module, 1x for M.2 SSD)
M.2 for SSD	1
hint	for M.2 SSD (1x 2260/2280 SATA/PCIe® x4 4.0)
M.2 for WLAN	1
hint	for M.2 WLAN Modul (2230 PCIe®, E-Key)
internal interfaces	1x USB 3.2 Gen1 (5Gbit/s), 3x USB 2.0, seriell, TPM, 2x SATA3 (6Gb/s), Speaker-Header, Chassis Intrusion-Header, LVDS-Header
Trusted Platform Module (TPM) Header	yes
24-hour continuous operation	yes
installed memory	8 GB DDR4 PC3200
hard disk	250 GB SSD M.2 PCIe®x4 NVMe®
chassis	exone® Slim
front interfaces	2x USB 3.2 Gen1 (5Gbit/s), audio
internal drive bays	No additional hard disks possible in the housing
safety	Kensington Lock
color	black
dimensions (WxHxD)	37 x 183 x 188 mm
power supply	120 Watt, external, 7x24
Service	3 years bring-in incl. replacement of parts in advance
scope of supply	without mouse and keyboard - individually and optionally selectable



Highlights



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additional software	free of adware, , Microsoft® Office Preload (Buy Office now, get a license right away)
operating temperature	5°C to 32°C
weight in kg	1.2 (without AC adapter)
atmospheric humidity	10% to 75% (non-condensing)
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

