

Article-No.: 143576

exone Thin Client Entry X12

J4005 IGEL Ready *fanless*

Technical data

installed operating system	IGEL OS11 Workspace Edition pre-installed IGEL Subscription must be purchased separately
hint	IGEL Subscription must be purchased separately
mainboard	Powered by Kontron® - Made in Germany
marking	D3544-H1
CPU onBoard	Intel® Celeron® J4005 Processor (2x 2.00 GHz up to 2.70 GHz with Intel® Burst Frequency Technology, 4M Cache)
working memory max.	1x SO-DIMM DDR4 PC2400, max. 16 GB
graphic onBoard	Intel® UHD Graphics 600
max. resolution DisplayPort	4,096 x 2,160 pixels @60Hz (DisplayPort 1.2)
PXE support	yes
Wake on LAN (WOL) support	yes
audio	Realtek ALC 671 5.1-Channel High Definition Audio
rear interfaces	4x USB 2.0, 2x DisplayPort, LAN, Audio, DC-In
expansion slots	1x PCIe® M.2-SATA (2242), 1x PCIe® M.2-WLAN (2230)
internal interfaces	2x USB 3.2 Gen1 (5Gbit/s)
24-hour continuous operation	no
installed memory	4 GB DDR4 PC3200
hard disk	120GB 6Gb/s SSD M.2 SATA
chassis	Calmo Tiny
front interfaces	2x USB 3.2 Gen1 (5Gbit/s), audio
particularity	ultra-compact metal housing incl. stand
VESA	required VESA kit not included, optionally available as accessory (VESA 100 x 100 mm)
safety	Kensington Lock
color	black
dimensions (W x H x D)	147 x 36 x 165 mm
power supply	65 watt, external input: 100-240V AC / 50-60Hz Output: 19V DC / 3.42A
current supply	IEC2 shaver plug
Service	2 years bring-in incl. replacement of parts in advance
scope of supply	without mouse and keyboard - individually and optionally selectable
additional software	free of adware
noise emission	0 dB(A)
operating temperature	0°C to 40°C
atmospheric humidity	10% to 75% (non-condensing)



Highlights

IGEL Ready



Article-No.: 143576

exone Thin Client Entry X12

J4005 IGEL Ready *fanless*

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

