

IGEL *one*

Profile

The entry device, designed for SMB and small and home office environments without the need for central management. The IGEL *one* offers support for one of five single protocols, which is chosen during the initial boot. This makes the IGEL *one* the perfect client device for straight-forward server-based and VDI computing environments.



Features

- Affordable.
- Simple deployment.
- Flexibility.
- Slim design.
- VESA mountable.

Benefits

- A low price and high energy efficiency guarantee low TCOs and a fast ROI.
- Plug in and go. No central management.
- Choice of 5 server-based computing environments.
- The perfect companion for any workplace due to the small form factor and the latest design.
- Mountable on the back of a monitor with the optional available VESA bracket. Ideal for space constrained environments.



Compliance
CE, FCC, UL, CUL, TÜV/GS, WEEE, RoHS



IGEL one – Specifications

System	
Operating system	IGEL Linux
Supported protocol (one protocol of this choice)	Microsoft RDP Citrix ICA Ericom PowerTerm WebConnect NoMachine NX Cendio ThinLinc
Print Services	LPD/IPP
Management	local setup, VNC
Form Factor	Standard
Processor	VIA Eden 400 MHz
Chipset	VIA CN700
Memory	
RAM	512 MB
Flash Memory	1 GB
Graphics	
Chipset	VIA Unichrome Pro
Video Memory	16-64 MB shared memory
Ports	1x VGA
Supported Resolutions	1920 x 1440
Network	
Ethernet	10/100 Base-T
Audio	
Chipset	AC97 compatible
Ports	1x Line-out, 1x Mic-in
Speakers	1x internal
Peripheral Interfaces	
PS/2	1x keyboard
Serial	Optional, via USB-to-Serial adapter
Parallel	Optional, via USB-to-Parallel adapter
USB 2.0	2x back
Dimensions	
Device (DxWxH)	142 x 55 x 174 mm
Packaging (DxWxH)	232 x 83 x 209 mm
Weight	0,4 kg
Environment	
Cooling	Fanless convection
Operation Noise	0 db
Operating Temperature	Vertical: 0 bis 40 °C Horizontal: 0 bis 35 °C (optional)
Operating Humidity	10% – 80%, non-condensing
Power	
Input	Auto sensing 100~240 VAC / 50~60 Hz
Power Supply	External
Power Consumption: Idle / Sleep Mode	9 W / 2 W
Options	
VESA mount	For mounting on the back of a monitor.
Rubber feet	For horizontal placement of the device.
USB-to-Serial adapter	For connecting peripherals that require a serial port.
USB-to-Parallel adapter	For connecting printers that require a parallel port.

Connectivity options



Front: Line-out and Mic-in.

Color



Black