



IZ2/UD2-Series



PROFILE

So much more than you might think! Our affordable, space- and energy-saving hardware series sets new benchmarks for entry-level devices. These compact devices offer high-level performance, including for basic multimedia applications. Four USB ports and two digital monitor connections ensure a wide range of desktop usage options, including Dualview. For additional space savings, the IZ2/UD2 can be VESA mounted on the back of the monitor.

FEATURES AND BENEFITS

- ▶ **Slim Design**
The perfect companion for any workplace due to the small form factor and the latest design.
- ▶ **Excellent price performance**
Very affordable price as Zero Client as well as Universal Desktop Thin Client.
- ▶ **Dualview support**
Direct connectivity for a second monitor via additional DVI port. No adapter or extra cable required.
- ▶ **VESA mountable** (optional)
Mountable on the back of a monitor with the optional available VESA bracket, ideal for space constrained environments.
- ▶ **No moving parts, e.g. cooling fans**
The absence of moving parts means the devices are almost noiseless and fail-safe with minimal heat generation.
- ▶ **Free evaluation:**
www.igel.com/evaluation



DEVICES

Zero Clients

IZ2 HDX
IZ2 RFX
IZ2 Horizon

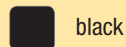
Universal Desktop

UD2 LX

Free evaluation:

www.igel.com/evaluation

COLOR



black

PERIPHERAL INTERFACES



3 x USB 2.0

RJ45 Ethernet

DVI-D-Monitor

DVI-I-Monitor

Power

Front:
Line-out, Mic-in, 1 x USB 3.0

IGEL IZ2/UD2 SPECIFICATIONS

SYSTEM

Available Operating Systems	IGEL Linux v5 (LX), IGEL Linux v10
Management	IGEL Universal Management Suite included
Form Factor	Standard Desktop
Processor	Intel Atom E3815 1.5 GHz (Single-Core)
Chipset	Intel Bay Trail SoC

MEMORY

RAM (DDR3L)	2 GB
Flash Memory	4 GB

GRAPHICS

Chipset	Intel HD Graphics
Video Memory	64–256 MB shared memory
Ports	1 x DVI-I*, 1 x DVI-D
Supported Resolutions	Dualview 1920 x 1200

NETWORK

Ethernet	10/100/1000 Base-T
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AUDIO

Chipset	High Definition Audio
Ports	Front: 1 x line-out, 1 x mic-in
Speakers	1 x internal

PERIPHERAL INTERFACES

Serial	Optional, via USB-to-Serial adapter
Parallel	Optional, via USB-to-Parallel adapter
USB 2.0	3 x back
USB 3.0	1 x front
Kensington Lock	1 x back

DIMENSIONS

Device (D x W x H), upright	205 x 63 x 194 mm with foot, 200 x 48 x 182 mm without foot
Packaging (D x W x H), horizontal	275 x 95 x 260 mm
Weight (without foot)	0.9 kg

ENVIRONMENT

Cooling	Fanless convection
Operating Temperature	0° to 40° C (vertical) 0° to 35° C (horizontal, with rubber feet)
Operating Humidity	10%–80%, non-condensing

POWER

Input	Auto sensing 100~240 VAC / 50~60 Hz
Power Supply	External
Power Consumption: Idle / Sleep Mode	5 W / 1 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
Shared WorkPlace	It allows user-dependent configuration based on setting profiles
Multimedia Codec Pack (UD Linux)	Required for multimedia re-direction and full multimedia functionality

CERTIFICATES

CE, TÜV-GS, cULus, FCC Class B, ICES-003, RCM, VCCI, BSMI, CCC, EAC, FSB, WEEE, RoHS, China RoHS, Energy Star	For questions about product compliance or certification, please contact regulatory.compliance@igel.com .
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*A DVI-VGA adapter is enclosed free of charge with each order. If you do not need it, please mention this when you place your order.

All IGEL clients come with a standard two-year warranty (starting from the date of delivery). Take advantage of our free online registration and, by doing so, automatically extend the hardware warranty period for your IGEL thin clients, as per our original end-customer warranty agreement. By completing this one-time registration, you will also obtain extended warranty periods for all future IGEL devices. This offer of warranty extension does not apply to optional accessories. IGEL is a registered trademark of IGEL Technology GmbH. All hardware and software names are registered trademarks of the respective manufacturers. Errors and omissions excepted.

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