IZ2/UD2-Series

IGEL UNIVERSAL DESKTOP

IZ IGEL ZERO

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

Get your **FREE** *evaluation unit* **NOW**

DEVICES

Zero Clients
IZ2 HDX
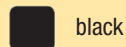IZ2 RFX
IZ2 Horizon

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

| thin clients | development | services | solutions |

Many functions. One device.

CITRIX® READY

Microsoft Partner
Gold OEM
Gold Application Development

vmware® PARTNER
TECHNOLOGY ALLIANCE

SYSTEM	
Available Operating Systems	IGEL Linux v5 (LX)
Management	IGEL Universal Management Suite included
Form Factor	Standard Desktop
Processor	Intel E3815 1.5GHz Single-Core
Chipset	Intel Bay Trail SoC
MEMORY	
RAM (DDR3L)	2 GB
Flash Memory	2 GB
GRAPHICS	
Chipset	Intel HD Graphics
Video Memory	64 − 256 MB shared memory
Ports	1 x DVI-I, 1 x DVI-D
Supported Resolutions	max. 1920 x 1200, Dualview
NETWORK	
Ethernet	10/100/1000
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 (only UD2)	It allows user-dependent configuration based on setting profiles

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Many functions. One device.