

IGEL UD2/IZ2

SETS NEW BENCHMARKS FOR THE ENTRY-LEVEL

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.

- 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.

ALL INCLUSIVE

-  Management Software
-  All Updates
-  Technical Support
-  Extended Warranty
-  Also available as IGEL Zero Client



TECHNICAL SPECIFICATION



| SYSTEM | |
|---|--|
| Available Operating Systems | IGEL Linux 10 |
| Management | IGEL Universal Management Suite included |
| 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 | 1x DVI-I, 1x DVI-D |
| Supported Resolutions | Dualview 1920 x 1200 |
| NETWORK | |
| Ethernet | 10/100/1000 Base-T |
| AUDIO | |
| Chipset | High Definition Audio |
| Ports | Front: 1x line-out, 1x mic-in |
| Speakers | 1x internal |
| PERIPHERAL INTERFACES | |
| Serial | Optional, via USB-to-Serial adapter |
| Parallel | Optional, via USB-to-Parallel adapter |
| USB 2.0 | 3x back |
| USB 3.0 | 1x front |
| Kensington Lock | 1x back |
| DIMENSIONS | |
| Device (DxWxH), upright | 205 x 63 x 194 mm with foot, 200 x 48 x 182 mm without foot |
| Packaging (DxWxH), 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% - 90%, non-condensing |
| POWER | |
| Input | Auto sensing 100-240 VAC / 50-60Hz |
| Power Supply | External |
| Power Consumption: Idle / Sleep Mode | 5W / 0,6W |
| 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 | 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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Revolutionary in its
Simplicity