



UD2 Series



PROFILE

A small, affordable, energy-efficient hardware platform that can be VESA mounted on the back of a monitor. The DVI-I port supports dual monitors with an optional Y-Cable and it can connect to common peripherals with its four USB ports.

FEATURES AND BENEFITS

- ▶ **Slim Design**
The perfect companion for any workplace due to the small form factor and the latest design.
- ▶ **VESA mountable** (optional)
Mountable on the back of a monitor with the optional available VESA bracket, ideal for space constrained environments.
- ▶ **Dualview support**
The DVI-I port offers the possibility to connect one digital and one analog monitor via the optional Y-Cable.
- ▶ **Excellent price performance**
Can run any firmware package at a competitive price.
- ▶ **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

COLORS

- white
- dark blue
- black



FEATURE PACKS

| | | |
|-----------------------------------|--------------------------------------|--------------------------------------|
| <p>Entry UD2-130LX</p> | <p>Standard UD2-430LX</p> | <p>Advanced UD2-730LX</p> |
|-----------------------------------|--------------------------------------|--------------------------------------|

PERIPHERAL INTERFACES





IGEL UD2 SPECIFICATIONS

SYSTEM

| | |
|-----------------------------|--|
| Available Operating Systems | IGEL Linux |
| Management | IGEL Universal Management Suite included |
| Form Factor | Standard |
| Processor | VIA Eden 500 MHz |
| Chipset | VIA VX855 |

MEMORY

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|--------------|------|
| RAM | 1 GB |
| Flash Memory | 1 GB |

GRAPHICS

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|-----------------------|--|
| Chipset | VIA Chrome9 |
| Video Memory | 64–256 MB shared memory |
| Ports | 1x DVI-I (DVI-to-VGA adapter included) |
| Supported Resolutions | 1920 x 1200, Dualview |

NETWORK

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|----------|---------------|
| Ethernet | 10/100 Base-T |
|----------|---------------|

AUDIO

| | |
|----------|-------------------------------|
| Chipset | AC97 compatible |
| Ports | Front: 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 | 4x back |

DIMENSIONS

| | |
|-----------------------------------|--------------------|
| Device (D x W x H), upright | 203 x 55 x 208 mm |
| Packaging (D x W x H), horizontal | 268 x 112 x 264 mm |
| Weight | 1.2 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 | 9W / 2W |

OPTIONS

| | |
|-------------------------|--|
| VESA mount | For mounting on the back of a monitor |
| Rubber feet | For horizontal placement of the device |
| Dualview Y-Cable | For DVI-I to DVI-D + VGA. Connect two monitors |
| 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 |



After purchase, just register with us online, and all your IGEL thin clients UD2, UD3, and UD5 will be upgraded from a standard 2-year to a 5-year hardware warranty, according to our end customer hardware warranty declaration, at no additional cost. The UD9 series will be upgraded to a 3-year hardware warranty. The warranty upgrade does not cover any additional hardware options. 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. Subject to change without notice. ©01/2012 IGEL Technology | 85-EN-1-4 | WEEE-Reg.-Nr. DE 79295479

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thin clients | development | services | solutions

Many functions. One device.