

The powerful endpoint hardware solution for the demanding high-performance professional

Combined with IGEL Workspace Edition, the UD6 is a powerful integrated platform for the future workplace. UD6 seamlessly supports high-performance tasks with a robust processor and flexible expansion capabilities.

- **Maximum Performance**
A quad core processor, HD graphics and SSD flash enable high performance for the most demanding tasks.
- **Dualview Support**
Parallel use of two digital monitors with a DVI and a DisplayPort, help ensure a rich multimedia user experience.
- **Comprehensive Connectivity**
Customise with a PCIe slot or extend with a connectivity bar for WiFi, additional parallel port, or anti-theft USB port.
- **Security is paramount**
Two factor authentication and quick login with optional integrated smartcard reader.

UD6 with IGEL Workspace Edition = Maximum Productivity

Work smartly with IGEL OS

The power behind IGEL Workspace Edition, IGEL OS features a comprehensive range of certified clients, applications, and peripheral devices. Upon licence activation, standardize your UD6 and enable adaptive configuration and granular control, with a familiar, trouble-free workspace.

Easily manage with IGEL Universal Management Suite

A core component of IGEL Workspace Edition, this single endpoint management and control solution empowers you with automated backend control and a rich, intuitive console to remotely and securely manage the UD6 and up to tens of thousands of IGEL-powered endpoints.



Technical Specification



SYSTEM	
Operating System (requires activation)	IGEL Workspace Edition (IGEL OS 11) OR Microsoft Windows 10 IoT
Management (requires activation)	IGEL Workspace Edition – IGEL UMS management platform
Processor	Intel Celeron J1900 1.99 – 2.42 GHz (Quad Core)
Chipset	Intel Bay Trail SoC
PCIe-slot	1 x (low profile)
MEMORY	
RAM (DDR3L)	2 GB (LX), 4 GB (W10)
Flash Memory (SATA-SSD)	4 GB (LX) / 32 GB (W10), larger SSD modules on request
GRAPHICS	
Chipset	Intel HD Graphics
Video Memory	64 – 512 MB Shared Memory
Ports (Supported Resolutions)	1 x DisplayPort 1.1a (max. 2560 x 1600) 1 x DVI-I (max 1920 x 1200)
NETWORK	
Ethernet	10/100/1000 Base-T
WIFI	Optional, via Über connectivity bar
AUDIO	
Chipset	Realtek High Definition Audio (ALC662)
Ports	1 x Line-out, 1 x mic-in, 1 x DisplayPort (Intel HD Audio)
Speakers	1 x internal
PERIPHERAL INTERFACES	
PS/2	1 x keyboard
Serial	2 x
Parallel	1 x optional, via connectivity bar or USB-to-parallel adaptor
USB 2.0	2 x Front, 2 x back, 1 x optional: anti-theft USB, via connectivity bar
USB 3.0	2 x Back
Security Lock	1 x back
DIMENSIONS	
Device (D x W x H) Upright	232 x 99 x 242 mm with foot, 232 x 74 x 225 without foot
Packaging (D x W x H), horizontal	297 x 366 x 125 mm
Weight (without foot)	1.47 kg
ENVIRONMENT	
Cooling	Fan-less convection
Operating Temperature	0°C to 40°C (vertical) 0°C to 40°C (Horizontal, with rubber feet)
Operating Humidity	20% - 80%, non-condensing
POWER	
Input	Auto-sensing 100-240 VAC / 50-60Hz
Power Supply	External
Power Consumption: idle / sleep mode	8 W / <1 W
OPTIONS	
Software Maintenance, IGEL Workspace Edition	1, 3, and 5-year options for software features and support
Enterprise Management Pack	1, 3, and 5-year options for IGEL Workspace Edition
Connectivity Bar	Option 1: 1 x parallel port and anti-theft USB port Option 2: 1 x parallel and 1 x 802.11 a/b/g/n 2.4 GHz, 5 GHz WiFi
Built-in Smartcard Reader	For secure smartcard-based authentication
USB-to-Serial adaptor	For connecting peripherals that require a serial port
USB-to-Parallel Adaptor	For connecting printers that require a parallel port
DisplayPort to DVI Adaptor	For connecting a monitor that requires a DVI port
VESA Mount	For mounting on the back of a monitor
Rubber Feet	For horizontal placement of the device

Thin Client Shop.

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