UNIVERSAL DESKTOP CONVERTER

Universal Desktop Converter

Profile

The Universal Desktop converter allows you to migrate your existing PC or old thin client hardware into a fully manageable IGEL Universal Desktop thin client like device, capable of delivering Citrix, VMware and Terminal Server desktop applications. You can then use the full software functionality of our Entry, Standard or Advanced IGEL thin client firmware packages. Additionally you receive our specialized thin client deployment and management software allowing you to quickly and securely manage and administer your converted desktop infrastructure. The IGEL Universal Desktop Converter allows a step-by-step introduction of these technologies and minimizes the initial procurement costs for new client hardware.

Powered by **IGEL** TECHNOLOGY

Features

- Cost-effective, no additional hardware investment.
- Access to a wide range of centralized IT infrastructures (SBC, VDI, cloud computing).
- IGEL Universal Management Suite included with delivery.

Benefits

- Extended life of old/depreciated desktop hardware.
- Future proof desktop access solution.
- Efficient, secure and site-independent remote administration of migrated devices, standardized management of migrated platforms and existing IGEL thin clients.

CITRIX ready

vmware READY CERTIFIED

Microsoft CERTIFIED Partner

Networking Infrastructure Solutions

ENERGY EFFICIENCY made in Germany

IGEL TECHNOLOGY

Specifications

System requirements

RAM	512 MB
Flash- / HDD-Memory (IDE oder SATA)	1 GB
BIOS requirements	USB boot support Alternative: CD-Boot support

IGEL hardware migration

Supported platforms*	IGEL Smart 2110 LX IGEL Compact 3210 LX IGEL Winestra 4210 LX IGEL Premium 5210 LX IGEL Premium 5310 LX
Features	Full driver support ACPI support

Neoware hardware migration

Supported platforms	Neoware c50 (BV-02-CC, BV-02-EC, DE-*2-GD) Neoware e90 (BX-02-EC, BX-02-GC, DC-*2-GD) Neoware e140 (BK-02-EC, BK-02-GC, DD-*2-GD)
Features	Full driver support ACPI support

Third party thin client migration

Supported platforms	DELL Optiplex FX160 HP t5735
Features	Full driver support ACPI support

Legacy PC migration

Supported platforms	Standard x86-compatible PC hardware
Features	Driver support: - Storage Controller (IDE / SATA) - Network Controller - Graphics card (VESA mode only) - No support for Multimedia Redirection with VMware View - Sound card (limited support) - No power management

Available components

UDC token (USB)	Installation medium, license not included
UDC-120 LX	Entry firmware license (per client), token not included
UDC-420 LX	Standard firmware license (per client), token not included
UDC-720 LX	Advanced firmware license (per client), token not included
* IGEL hardware upgrade	512MB SO-DIMM Module + 1GB Flash-Module Available on project request.

Step 1

UDC license on SIM card

Step 2

UDC token

Step 3

(PC / thin client)

USB boot/
installation

IGEL Universal Desktop

**Desktop device with IGEL
Universal Desktop firmware**

Germany (HQ)
IGEL Technology GmbH
Schlachte 39/40
D-28195 Bremen
Germany
Tel   +49 (0) 421 1769 2240
Fax   +49 (0) 421 1769 3302

United Kingdom
IGEL Technology Ltd
1210 Parkview
Arlington Business Park
Theale · Reading · Berkshire
RG7 4TY · UK
Tel   +44 (0) 118 340 3400
Fax   +44 (0) 118 340 3411

United States
IGEL Technology Inc.
5353 NW 35th Avenue
Fort Lauderdale
FL 33309 · USA
Tel   +1 954 739 9990
Fax   +1 954 739 9991
Toll Free (US only):
        +1 877 GET IGEL

Singapore
IGEL Technology
Care of: C. Melchers GmbH & Co.
Singapore Branch
101 · Thomson Road
24-01/05 United Square
Singapore 307591
Tel   +65 6259 9288
Fax   +65 6259 9111

Hong Kong
IGEL Technology
Care of: Melchers (H.K.) Ltd.
1210 Shun Tak Centre
West Tower
168-200 Connaught Road C.
Hong Kong
Tel   +852 25469069
Fax   +852 25596552

www.igel.com

LEAD FREE · RoHS compliant · FC · UL · TÜV Rheinland GS · CE · REACH