

[Register](#)
[Visit](#)
[Exhibit](#)
[Find Products/Suppliers](#)
[Seminars](#)
[Press](#)

Press Details

[<< Go Back](#)
[View All Press Releases](#)
31-Jan-2012

Born at the BVE: DVICenter DP16

Last year Guntermann & Drunck introduced it's new KVM matrix "DVICenter DP32" to the audience of the BVE. The industry asked for different sizes of this product. In 2012, the idea has already taken shape

The DVICenter from Guntermann & Drunck is designed to optimise studio workflow – and declutter the workspace in studios or OB vans. The KVM DVI Matrix switch permits multiple users, each equipped only with keyboard, mouse and display, to simultaneously access a series of computers that can even use different platforms. The new version, the 16 port one, is especially designed for smaller applications like within OB vans. The "big brother" holds 64 ports.

The included extender functionality is where the studio space saving comes into play - because computers can now be placed into a dedicated server room, freeing up space on the desk. Thus, the generated heat and noise leaves the studio along with the computers. By creating such a convenient and less distracting studio environment, people can concentrate on the big picture.

For maintenance staff the DVICenter is a relief because they are no longer considered being "interruptive". They service and configure the connected computers without disturbing studio or post-production operatives. This way, the devices can be deployed 24/7 while the staff remains concentrated and undisturbed.

With the DVICenter, DVI signals can finally be processed by a matrix switch. The KVM - keyboard-video-mouse - broadcast solution provides a DVI resolution of 1920 x 1200 @ 60 Hz. Additionally USB 2.0, RS232 and audio are transferrable. Distances of up to 560 m over CAT cable can be bridged with no loss of quality. The transmission via fiber optics is also supported. This extends the system range over 10,000 meters and is vital for the deployment in buildings with vertical fiber-based cabling.

The 64, 32 or 16 dynamic ports can be easily configured for either connecting a user console or a computer module, completely free in steps of one. This provides flexibility for future tasks and makes the matrix switch a safe investment. The DVICenter can be expanded on both the computer and the user side while software upgrades enhance its functional range. All configurations are carried out easily in an intuitive web interface or by OSD.

Redundant power supplies, pro-active monitoring of the device status by web interface or SNMP, and the support of external directory services like LDAP or Active Directory are only some of the safety features that support the use in mission-critical environments such as broadcast live surroundings.

The DVICenter variants and more of G&D's broad KVM product range are shown at BVE 2012 at stand C10. Guntermann & Drunck and their UK sales partner Omnio Technologies look forward to meeting industry professionals to give them a first hand impression of the efficient DVI range.

About Guntermann & Drunck GmbH

The Guntermann & Drunck GmbH was founded in 1985 and is now established as a leading manufacturer of digital and analogue KVM solutions. With its products the German company serves customers from small to medium-sized companies up to worldwide acting concerns of all branches.

Core competencies like development, production, sales and service are available in-house. That gives the owner-managed company the flexibility to make decisions closely to the market and in the interest of the customers.

G&D assures high quality, customer-oriented individual expert advice from planning over initial operation up to support. Only the perfect interaction of all components achieves the individual requirements of all different application scenarios.

KVM solutions from Guntermann & Drunck optimize IT applications eg, in telecommunications, finance sector, digital signage, control station or control room, industrial production and automation, broadcast engineering, Air Traffic Control as well as in the office.

With KVM Extenders the possible distance between computer and user can be extended up to 10,000 m. Signal transmission is carried out over existing cable infrastructure. With KVM Switches and Matrixswitches many computers are operated and administrated over one or several workplaces while saving in peripherals. All solutions hold the common advantage: high performance, latency- and loss-free access from the workplace to the computer. G&D's IP solutions extend the range of use as well as enable computer access also over Ethernet down to the BIOS level.

More product groups add to the portfolio and make comprehensive competence in solution.

Guntermann & Drunck GmbH – Leading the way in digital KVM.

Further information:

Countdown

 Join Us: [in](#) [t](#) [f](#)

Media Partner

Who is albert?



Supporting Partners

Guntermann & Drunck GmbH
Dortmunder Straße 4a
D-57234 Wilnsdorf

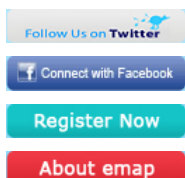
Tel.: +49 (0) 27 39 / 89 01 - 100
Fax: +49 (0) 27 39 / 89 01 - 120
http://www.gdsys.de
eMail: sales@gdsys.de

Author/Press Contact:
Mrs. Annette Haebel
haebel@gdsys.de
eMail: sales@gdsys.de

[←Go Back](#)

Opening Times

Tue 14th Feb 09:30 - 18:00
Wed 15th Feb 09.30 - 18.00
Thu 16th Feb 09.30 - 16.30
[Add dates to your diary](#)



Quick links

- [Contact Us](#)
- [Interested in exhibiting](#)
- [Travel and hotels](#)
- [Exhibitor zone login](#)

Contact Us

For general enquires:

T: 0844 588 8085

For marketing enquires:

T: 020 7728 4412

E: cristian.nicchitta@emap.com

Entrance Policy

1. Entry is free to all visitors who register in advance – entry on the day without a badge is £15. 2. This is a trade-only event as such we are unable to admit anyone under 18 years of age. 3. Students (individuals and groups) will only be admitted to the show on Thursday 16th February from midday. 4. All visitors must co-operate with the security team and all bags are liable to security searches. 5. Any equipment brought into the show i.e. laptops, cameras must be registered at the Information Desk. 6. Please retain receipts for any equipment purchased, as proof of purchase will be required when leaving the event. 7. Name badges must be worn at all times. 8. Filming / photography is not permitted unless prior consent has been obtained from the organisers.



[Home](#) | [Contact us](#) | [Copyright](#) | [Privacy Pledge](#) | [Sitemap](#) | [Search](#) | [EMAP Connect](#) | [FSC](#) | Website by: [MyWorldofExpo.com](#) | a a a a