

# Digital Signage

## Digital Signage

Extend and distribute audio and / or video signals

# DVISplitter-DL 7.2



**Leading the way in digital KVM**



## Leading the Way in digital KVM

Guntermann & Drunck GmbH has been established in 1985 and is named after its founders. Over 25 years have since past, and we are now a leading manufacturer of digital and analog KVM switching systems.

As an owner-managed company we work with a broad range in both digital and analog KVM closely with the marketplace and make our decisions with and in the interests of our customers. It is our philosophy to meet our customers while making decisions, to accompany them in the process and ensure that they achieve their goals.

We can do this because as a medium sized company we have short communication paths and all core competencies are in house – from development through to production. This way we can even make the impossible possible at times. If it is thanks to the modularity of the products or by implementing a customised solution. We orient ourselves towards the needs of the customer – and not the other way round.

Organisations, service providers and companies of all sizes managing numerous computers, servers and other network devices trust the comprehensive advice and service provided by Guntermann & Drunck GmbH.

Thanks to these different fields of specialisation, the demands placed on the products are many and are manifold. Our products have to provide a long-life service, be secure, uncomplicated, user-friendly, understandable and adaptable.

The Digital Signage products DVISplitter-DL distribute one dual-link DVI video signal to multiple displays.

The devices are available as variant displaying 2 video channels and can be used as stand-alone devices.



DVISplitter2-DL - front view

## Highlights

### Video

- supports dual-link resolutions

### Operation

- operating system independent

### Expansion

- cascadable

## Features

### Video

- distributes digital video signals up to 2 displays
- resolutions up to 2560 × 1600 @ 60 Hz
- digital colour mode 24 bits
- transparent transmission of DDC information

### Device

- cascadable up to 3 levels
- requires no software installation
- external power supply
- available as desktop variant

## Variants

### Design

- available as desktop variants

### Video channels

- DVISplitter2-DL: for 2 displays, expandable up to 8 displays

## Expansion

### DVISplitter2-DL

- can be cascaded up to 3 levels
- connects up to 8 displays and bridges distances up to 105 m

## Installation

Connect the computer to the backside of the DVISplitter. The DVI cable links the computer's video port to the DVISplitter. The displays are connected to the video outputs of the DVISplitter.

Feel free to download the DVISplittermanual to find out more details about the start-up.



left: DVISplitter2-DL - front view  
right: DVISplitter2-DL - rear view

	DVISplitter2-DL
Video	
No. of outputs	2
Signal type/video	digital video, dual-link
Resolution	max. 2560 × 1600 @ 60 Hz
Colour depth	24 bit
Transmission length	up to 2 m
Power supply	
Connection	external power supply
Voltage	AC100-240V/60-50Hz
	12V/200mA
Casing	
Desktop (W × H × D)	105 × 26 × 84 mm

## List of Item Numbers

Item No.	Description
A4000006	DVISplitter2-DL

## Legend

## ABBREVIATIONS

CPU = Computer module  
PC = Computer module

CON = User module  
REM = User module

MC2 = Multichannel 2  
MC3 = Multichannel 3  
MC4 = Multichannel 4

M = Multimode  
S = Singlemode  
RM = For assembly in a 19" rack  
DT = Available as desktop variant  
A = Audio  
AR = Audio + RS232  
R = RS232  
U = transparent USB 1.1  
U2 = transparent USB 2.0  
D = Delay

## EQUIPMENT FEATURES



= keyboard/mouse



= dual-link DVI video



= single-link DVI video



= single-link DVI + VGA



= VGA video



= Audio



= RS232



= USB 1.1



= USB 2.0



= Delay



= Screen Freeze



= Power Switching



= Fire Wire



= VT100



= KVM IP access



= Network connection



= Web interface



= DevCon support



= Monitoring



= CAT cable



= Fiber optics



= Single user



= Multi user



= Separat local/remote user