# DATA MODUL supports the amusement park Phantasialand in the expansion of its digital visitor management

Munich, 15<sup>th</sup> December 2021

DATA MODUL is currently supporting the well-known German amusement park Phantasialand in expanding its digital signage infrastructure with new 21.5-inch open-frame high-brightness displays including IPC3-2 standalone controllers. The controllers which have only recently been introduced to the market are optimally suited for outdoor use. In Phantasialand, the new TFT systems will be used for POI and POW applications and will help to further expand and improve visitor management at strategically important points. Thanks to DATA MODUL's maXcs software, the devices could be quickly and easily integrated into the already existing digital signage infrastructure. For years, the amusement park's management has relied on the customised hardware and software solutions from DATA MODUL, one of the world's leading specialist providers of display, touch, embedded, monitor and panel PC solutions.

"High-brightness displays with LED backlighting are considered a key technology for digital signage applications outdoors and are becoming increasingly popular. This technology is mostly used when displays are exposed to bright daylight or direct sunlight and must nevertheless be readable under all conditions. Our new complete high-brightness solutions for Phantasialand enable the expansion of digital visitor management at further strategic points in the park, while at the same time ensuring optimal readability and presentation of the content even under changing ambient light conditions," explains Kevin Schmidt, Product Manager for System Solutions at DATA MODUL.

The innovative 21.5-inch high-brightness open-frame displays are controlled by the corresponding IPC3-2 standalone controllers. All content can be centrally managed, controlled and simultaneously distributed to all digital signage applications in the park via DATA MODUL's maXcs software. For example, it is possible to adapted, update and evaluate content depending on the time of day, location group or target group.

"With DATA MODUL, we have a competent and reliable partner for our digital signage applications at our side. Not only the high-quality and reliable products - but also the excellent service were the deciding factors for us to implement this important expansion stage together with DATA MODUL. Another advantage was the fact that the scalable maXcs software enables us to easily and seamlessly integrate the high-brightness systems into our existing infrastructure. This way we are able to further expand our modern, digital infrastructure both effectively and according to today's standards," says Sebastian Jonas, Park Director at Phantasialand.

Further information on the products used can be found on our website www.data-modul.com

#### PRODUCT ANNOUNCEMENT DATA MODUL EXPANDS DIGITAL SIGNAGE NETWORK IN PHANTASIALAND



## About Phantasialand

The Phantasialand theme park in Brühl near Cologne offers three themed hotels, the Fantissima dinner show, versatile events and globally unique entertainment: Six elaborately designed themed areas invite visitors to dip into adventures with all their senses - for example when experiencing our amazing ocean of lights and other winter highlights during the annual "Winter Dream" season opening. Over 40 fully-embedded attractions set new standards all year round, with regard to both the technical features and the ride experience. The in-house gastronomy offers excellent themed culinary delights in numerous restaurants, cafés and bars, while the three themed hotels right next to - and one even in the middle of - the park invite guests to relax and enjoy adventures in an extraordinary flair. There and in numerous other fantastic locations, the Business to Pleasure event division realises more than 1000 events per year, while Germany's most successful dinner show Fantissima offeres a unique multifaceted experience combining pleasure, entertainment and lifestyle from September to June.

Phantasialand Schmidt-Löffelhardt GmbH & Co. KG • Berggeiststrasse 31-41 • 50321 Brühl Media contact: +49 02232 36-265 / presse@phantasialand.de Information and tickets: +49 02232 36-600 and www.phantasialand.de

## About DATA MODUL

DATA MODUL AG is one of the world's leading specialist providers of display, touch, embedded, monitor and panel PC solutions. Since it was established in 1972, it has consistently pursued the objective of providing its customers with state-of-the-art, tailor-made and individually customised complete solutions for display technologies.

Many years of experience in the field of display, touch, embedded and system technologies enable the company to produce customer-specific value-added services for a variety of industries at its 45,000 m<sup>2</sup> production and logistics facilities. The extensive distribution portfolio of displays, touchscreens and embedded solutions and the increasingly innovative in-house developments complete the unique modular product portfolio.

#### **CONTACT:**

DATA MODUL AG Landsberger Str. 322 80687 Munich, Germany presse@data-modul.com Tel.: +49 89 56017 0 www.data-modul.com