




InfoVision Slave 21,5"

Infodisplay



 Cinema feeling for passengers

 Latest TFT technology with LED backlight

 Daisy Chain DVI connection



The device

The InfoVision Slave 21,5" is designed to meet the harsh requirements of public transport in-vehicle installations by combining state of the art Full HD TFT panel technology within a rugged housing.

Driven by a DVI signal source like the InfoVision PC the large panel area provides the space to create impressive infotainment solutions.

The features

Due to the low vertical profile the InfoVision Slave 21,5" finds its mounting place in a variety of different vehicle types without interfering with the passengers passing height.

A rugged housing constructed of aluminium as well as a toughened safety glass front guarantee a very high grade of protection against vandalism.

The anti-glare coating provides a clear view even in unfavourable light conditions.

Latest wide angle TFT technology combined with bright, energy efficient and long life LED backlighting ensures superior readability even



under critical illumination conditions. An integrated brightness control takes care of the panel backlight intensity and matches it automatically to any environmental lighting situation.

Industrial, slim and easy to install RJ45 Cat5e ethernet cabling is used to connect the DVI signal source to the monitor.

An integrated repeater shapes the incoming signal and acts as signal source itself. This makes it possible to daisy-chain multiple InfoVision Slave devices.

The simple and universal mounting system allows easy assembly by one person.

InfoVision Slave 21,5"



Dimensions



Technical Data

Panel size: 547mm (21.5") TFT-LCD

Resolution: 1920 x 1080

Luminance: typ. 250 cd/m²

Signal system: DVI compliant

Power consumption: ~ 35 W

Power input: 24 V DC (16 V .. 36 V)

Environmental conditions:

Operating temperature: 0 °C .. +50 °C

Humidity: up to 95 %

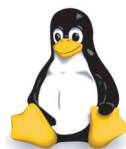
Housing: Aluminium frame, hardened safety glass, anti-glare

Dimensions: W522 x H302 x D60 mm

Weight: 7 kg

Option: Systemmonitoring via RS485

WE
MOVE YOU
AHEAD



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