

## Monitor sided for BUS

### mod. TF13-00 BUS (17")

Devices made of LCD-TFT technology, may be allocated to any use, both informative and advertising. This is an indoor device and is mounted on buses to provide detailed information in real time to users of the services, like the state of mobility or any other incidental information.

The characteristics of this device are essentially aesthetic: small size and integrated within the vehicle. The display is highly resistant to vandalism.

The basic optical component of the system is an LCD-TFT 17", 16:9 aspect ratio, WXGA color.

Thanks to the connectivity features of the operating system and dedicated software on board, they can display any type of screen graphics so as to allow their use in many areas such as web applications, animations, graphics and text.

The display is equipped with devices to limit access to non-professionals, while maintaining easy access for maintenance since they are mechanically and electronically structured in a modular fashion, so as to minimize the response time and therefore downtime due to failures and maintenance.



Monitor TF13-00 LCD-TFT 17"

Configuration	TF13-00
<b>LCD</b>	
Technology	TFT
Diagonal	17"
Resolution max. (pixel)	1280 x 1024
Optimal resolution (pixel)	1024 x 768
Brightness (cd/mq)	250
Contrast	450:1
<b>CONSUMPTION</b>	
Pmax	50 W
<b>OVERALL</b>	
Dimensions (W x H x D mm)	434 x 261 x 169
<b>PROTECTION</b>	
Grade	IP44

WARNING - The documentation may be subject to change without notice