



KEY FEATURES

- > Digital stripmap
- > Solid high-quality construction
- > Low weight



DIGITAL STRIPMAP WITH INTEGRATED PLAYER

CUSTOMISED FOR BUSES

MultiQ Digital Stripmap is to be used to get an overview of the complete journey. It shows real-time updated information to the passengers and can be used as a complement to the Infotainment displays or by itself.

As an extra service for the passengers, the Stripmap can, besides showing the complete journey, also be used for showing attractions and interesting places nearby the different stops on the journey.

It is equipped with security front glass and has been developed to deliver high quality with the lowest weight possible. The Stripmap is developed especially for buses and has all the needed bus approvals.

DIGITAL STRIPMAP WITH INTEGRATED PLAYER

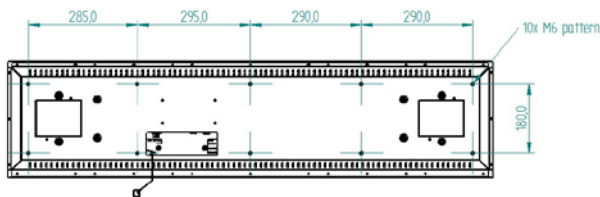
Technical specifications

DISPLAY	
Panel Type	48,45" TFT LCD
Backlight type	LED
Active display area	1209.6x225.5
Resolution	1920x358
Brightness	Max 500 cd/M ² (Controlled by lightsensor)
Contrast ratio	8000:1
Viewing angle	H/V: 178° (typ.)
Number of colors	16.7 Mill
Response time	6.5 ms
Lamp life	50 000 hours
INTERFACES	
Electrical interface	Ethernet RJ45 (1Gbit), USB x 2, DP out
POWER	
Input voltage	24 Volt vehicle power compatible (Directive 2004/104/EC) protected against reverse polarity, surges + spikes and load dump according to ISO 7637
Power consumption	TBD

DIMENSIONS	
Dimension	1268x303,7x55,6
WEIGHT (NET)	
Weight	App. 17kg
ENVIRONMENT	
According to ISO 16750-4 Operating temperature	-20 - 50°C
Relative humidity (Noncondensing)	0-95% RH
According to ISO 16750-3 Shock, operating - 3 dimensions, 6 directions	50g-11ms
Vibration - 3 dimensions, 10-150 Hz	2g
GENERAL	

Included accessories	None
Approvals	E-mark according to EN50498(CISPR 25+ISO 7637-2) (Directive 2004/104/EC for After Market Equipment, Class C) Optional EN50155 to be carried out on request
Regulations	WEEE according to directive 2012/19/EU RoHS according directive 2011/65/EF
Warranty	3 years SendIT
Mounting	10x M6 (Pattern according to drawing)

INTEGRATED MEDIA PLAYER	
Operating system	Linux
Processor	Intel® Atom DC E3825 (1,33 GHz, 1MB cache)
Storage	32 Gb mSATA SSD
System memory	1xDDR3L-1066 SO-DIMM, Max 4GB (Non-ECC)



RoHS Compliant 2002/95/EG

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