

KEY FEATURES

- + Travel information in real time
- + Departure information at the stop level
- + Departure information across forms of transport
- + Easy maintenance
- + Vandal proof
- + 24/7 operation



DIGITAL OUTDOOR PYLON 46"/60"

RELIABLE TRAVEL INFORMATION

More and more passengers want better travel information about their journey, particularly if something unexpected occurs, such as a breakdown or changes in traffic.

MultiQ's digital departure, traffic and information solutions are designed to optimise the level of information from various public transport systems. They can also convey important information about upcoming or current irregularities in traffic.

Our Digital Outdoor Pylon displays location - specific travel information, in real-time, for bus, metro, train and subway – all the way down to the local stop level.

The Digital Outdoor Pylon gives passengers the opportunity to get relevant traffic and travel information where it is needed. These solutions are available with or without an information field at the bottom of the

monitor. The information field can be used to show relevant traffic information, such as route changes, road work, new timetables, local news, etc.

Departure information is updated automatically and retrieved from Rejseplanen's timetable data via mobile network.

TECHNOLOGY

The outer cabinet is made of stainless steel. The fronts are specially-designed polycarbonate, 300 times stronger than glass. The polycarbonate is coated specially on the exterior to withstand most chemicals. Any graffiti can be removed with solvent. The polycarbonate also contains an effective filter which absorbs 99.96% of the harmful UV-radiation. The built-in Media Controller is a powerful industrial PC built for 24/7 operation in harsh environments. The Digital Outdoor Pylon can be painted in the desired RAL colour.

DIGITAL OUTDOOR PYLON 60"

Specifications

DISPLAY	
Display size	60"
Aspect ratio	09:16
Resolution	1080 × 1920
Visible area	747 mm × 1329 mm
Brightness	Max. 2000 cd/m2
Contrast ratio	5000:1
MTBF (Backlight)	50,000 hours
CABINET	
Outer material	Stainless steel, brushed
Corrosion class	C4M
IP class	IP53
Front	Polycarbonate, Anti-glare with UV filter
Dimensions	H × W × D: 2424 mm × 975 mm × 520 mm
MEDIA PLAYER	
Type	Industrial type for Transportation applications
Operating system	Windows Embedded Standard 7
CPU	AMD G-T56N Dual Core 1.65GHz
Memory	2G DRAM DDR3
Hard drive	SATA, 160 GB, 8M buffer, 24/7 operation
Network	LAN / MOBILE NETWORK
OPTIONS	
Internal speakers	Yes
Volume control	Yes, automatic adjustment
WiFi access point	Yes
Painted cabinet	Yes, in desired RAL color
MISCELLANEOUS	
Warranty	24 months
Power consumption	Average <200 W max. 800 W (startup)
Weight	> 500 kg.



DIGITAL OUTDOOR PYLON 46"

Specifications

DISPLAY	
Display size	46"
Aspect ratio	09:16
Resolution	1080 × 1920
Visible area	572 mm × 1018 mm
Brightness	Max. 1500 cd/m2
Contrast ratio	4000:1
MTBF (Backlight)	50,000 hours
CABINET	
Outer material	Stainless steel, brushed
Corrosion class	C4M
IP class	IP53
Front	Polycarbonate, Anti-glare with UV filter
Dimensions	H × W × D: 2424 mm × 815 mm × 390 mm
MEDIA PLAYER	
Type	Industrial type for Transportation applications
Operating system	Windows Embedded Standard 7
CPU	AMD G-T56N Dual Core 1.65GHz
Memory	2G DRAM DDR3
Hard drive	SATA, 160 GB, 8M buffer, 24/7 operation
Network	LAN / MOBILE NETWORK
OPTIONS	
Internal speakers	Yes
Volume control	Yes, automatic adjustment
WiFi access point	Yes
Painted cabinet	Yes, in desired RAL color
MISCELLANEOUS	
Warranty	24 months
Power consumption	Average <200 W max. 800 W (startup)
Weight	> 400 kg.

