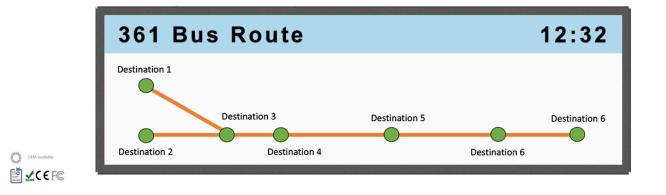
www.adseries.biz **APSERIES** 361 RAIL DEPARTURES (💂 тіме STATUS 11:00 DESTINATION PLATFORM DUE 11:15 DESTINATION PLATFORM DELAYED 11:45 DESTINATION PLATFORM ON TIME Our external (Destination) LCD displays offer 3000 – 4000 nit brightness. **Enhanced Passenger** MON 5th JUN 11:47 🖄 **Display Solutions AD** SERIES ws | AD Series Transportation design and manufacture high quality full colour HD destination &

37" Digital Passenger Display



AD Series on board Enhanced Digital Display Screens are designed tdelivero maximum value for Public Transport passengers, providers, operators and manufactures

• Specially designed for the public transport environment.

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• providing an enhanced passenger experience.

Key Features





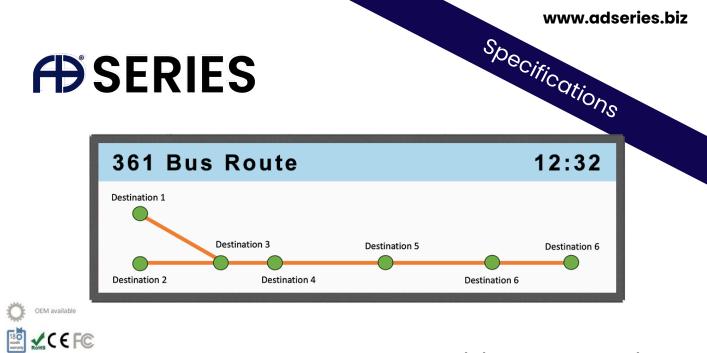
24 Hour Commercial Use



750 Nits

Brightness

Provided in framed and frameless configuration



Overview

AD Series on board Enhanced Digital Display Screens are designed to deliver maximum value for Public Transport passengers, providers, operators and manufactures

- Specially designed for the public transport environment.
- providing an enhanced passenger experience.

Benefits

- High brightness for bright conditions
- Less than 1mm Pixel Pitch V x H
- 1920px as standard Resolution
- Flexible Mounting options
- Framed or embedded (frameless) configuration
- Clear high definition passenger information
- Full colour can support video graphics
- Display a wide range of media from
- images to animations, videos audio and graphic displays
- Lightweight, can be easily accommodated.
- Fast to update, easy to read
- Additional advertising space



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37" Digital Passenger Display

Key Features



Brightness



24 Hour Commercial Use

Provided in framed and frameless configuration

Model #	BMS370-750MU-01
DIAGONAL Display SIZE (Inch's)	37
RESOLUTION (Pixel's)	1920 X 540
BRIGHTNESS (nits)	750
BRIGHTNESS (nits) options available	- upgraded / downgraded on request
PIXEL PITCH VxH (mm)	0.467 x 0.156
CONTRAST RATIO	1000:1
ASPECT RATIO	7:2
COLOURS	16.7M
RELIABILITY	50000 POH
VIEWING ANGLE (V/H)	178°/178°
INTERFACE Monitor	Power and HDMI IN on 500mm leads (optional RGB / DVI)
VISIBLE AREA (mm)	900 x 253
Embedded WIDTH (mm)	919.9
Embedded HEIGHT (mm)	285.9
Embedded DEPTH (mm)	47
Embedded WEIGHT (KG Approx)	7.2
Framed WIDTH (mm)	932
Framed HEIGHT (mm)	292.7
Framed DEPTH (mm)	55.5
Framed WEIGHT (KG Approx)	9.35
OPERATING VOLTAGE	24-30 DVC
POWER CONSUMPTION (Approx)	38W
OPERATING TEMPERATURE	0 Deg. C - +40 Deg. C

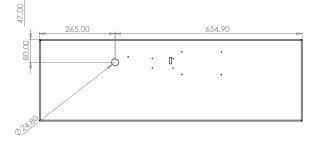


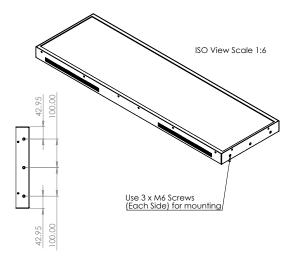
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919.90 (AA) (AA)





* Specification are subject to change.

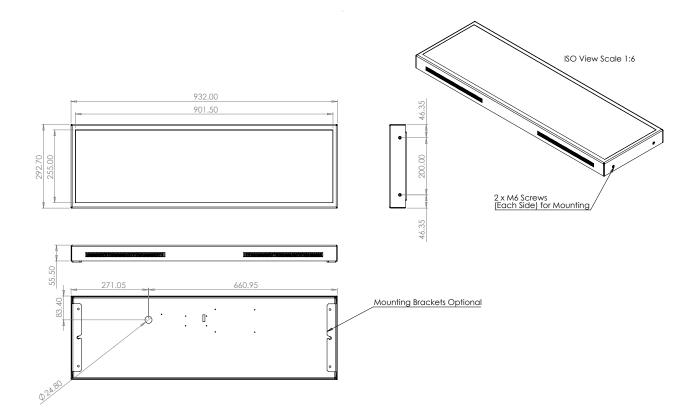




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37' Digital Passenger Display – Framed



* Specification are subject to change.





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