



WheelysignLCD

standing out

# WheelysignLCD

The WheelysignLCD is the ultimate electronic notice board on wheels, combining visual high technology, manoeuvrability, and suitability for both inside and outdoor locations. Its screen impact, weatherproof design, solid base with castors, and ease of use are the essential qualities that make the WheelysignLCD an invaluable tool for schools, leisure centres, companies and organisations to communicate and inform.

## Versatility

The IP rated weatherproof WheelysignLCD is solid, robust and professional. It can be manoeuvred under doorways and along corridors, wheeled into lifts, and moved from indoors to outdoors to precisely where you want your notices read. Once in position, the wheels are locked in place, to provide maximum stability.

## Screen Impact

The unusual "Portrait" style of the screen makes reading notices appealing. Bespoke and dynamic sequences of pages appear with text either on coloured backgrounds or blended with any choice of picture. Whether it be notices, messages, announcements or events, the WheelysignLCD is hard to ignore.

## Easy to Operate by Office Staff

The wireless keyboard provided allows you to interrupt the display sequence, create new messages and select images, which are loaded via memory stick. Besides our user friendly software, the WheelysignLCD also has the capabilities of a Windows PC.

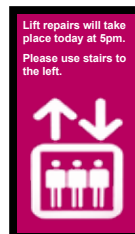
## Technology and Service

The WheelysignLCD requires no regular maintenance and is highly durable and reliable thanks to the use of top grade components. Technological piece of mind is ensured by Brackenbury's professional back-up team, with it's quick response, expertise and unrivalled after-sales service.

### General Specifications

Overall Height	1700mm to 2150mm (adjustable)
Base Depth	860mm
Base Width	915mm
Screen Type	Liquid Crystal Display
Screen 37"	1040mm x 606mm x 100mm
Screen 42"	1145mm x 650mm x 115mm
Weight 37"	58kg
Weight 42"	67kg
Op. Temperature	-5 to +50°C
Viewing Angle	89°
Operation	Wireless keyboard / rollerball mouse
Power Consumption	220VAC - 240VAC max
Image Loading	Via memory stick
Option	Media Player instead of PC

Specifications may change without notice.



## Lobbysign

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