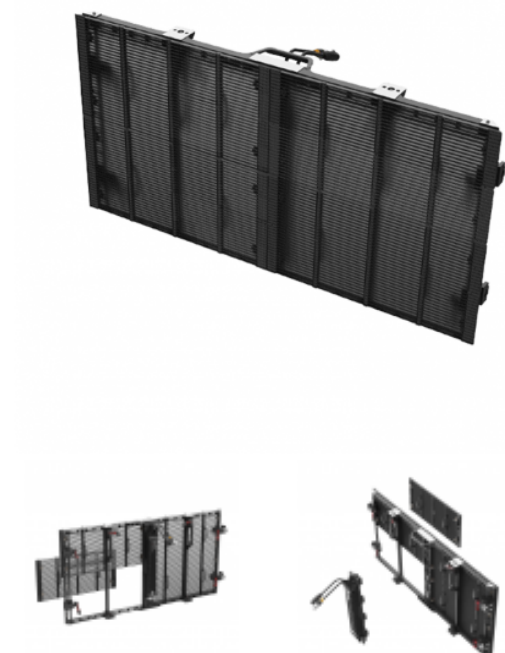


P3.9 / 7.8 / INFILED HL3978 / 1000x500 / TRANSPARENT LED

TECHNICAL DETAILS

Pixel pitch (mm)	3.9H/7.8V
Technology	3 IN 1 SMD
Cabinet width (mm)	1000
Cabinet height (mm)	500
Cabinet depth (mm)	89.3
Cabinet Resolution (WxH)	256x64
Transparency (%)	50
Max. brightness (cd/m ²)	4500
Refresh Rate (Hz)	7680
Viewing angles (h/v; °)	160/160
Maintenance	Front / Rear
Net weight (kg)	7.5
Protection Level (IP)	IP65
Max. power consumption (W)	525W/m ²
Working Environment	outdoor&indoor



PRODUCT DESCRIPTION

The INFILED HL3978 1000 × 500 is a modern P3.9/7.8 transparent LED screen designed for professional event productions. With 50% transparency, high brightness, a lightweight construction and a system that enables fast installation, it performs well across a wide range of multimedia installations. We have a total of 3,000 m² of INFILED HL3978 screens from a single production batch available for rental, allowing us to deliver even the most complex installations. The screen features a pixel pitch of 3.9 mm horizontally and 7.8 mm vertically, while each cabinet has a resolution of 256 × 64 pixels. A maximum brightness of 4500 nits ensures excellent image visibility and vivid colours, even in brightly lit spaces and outdoor environments. The 7680 Hz refresh rate enables smooth playback of dynamic content while maintaining a stable image during fast-moving visuals. With up to 50% transparency, the screen preserves the visibility of scenery, lighting, products and other elements positioned behind it. This allows displayed content to blend seamlessly with the event environment, creating eye-catching multimedia installations for concerts, festivals, sporting events, trade shows and stage productions. The 1000 × 500 mm format enables large screens to be built quickly using fewer cabinets. For more complex structures, the INFILED HL3978 500 × 500 version is also available, making it easier to precisely adjust dimensions and create custom layouts. The die-cast magnesium housing means that each cabinet weighs just 7.5 kg. Ergonomic handles, positioning pins and a pre-locking mechanism help connect each element of the structure quickly and precisely. Front and rear servicing provides fast access to the modules and other components. The screen can be installed in either a suspended or floor-standing configuration, allowing the structure to be adapted to the requirements of each production. An IP65 protection rating on both the front and rear allows the screen to be used indoors and outdoors. Maximum power consumption is 525 W/m², while average power consumption is 175 W/m². Reserve the INFILED HL3978 1000 × 500 transparent LED screen from SQM Rental House!

Product link:

<https://rentalhouse.sqm.eu/gb/led/2901-p39-78-infiled-hl3978-1000x500-transparent-led.html>