

43"

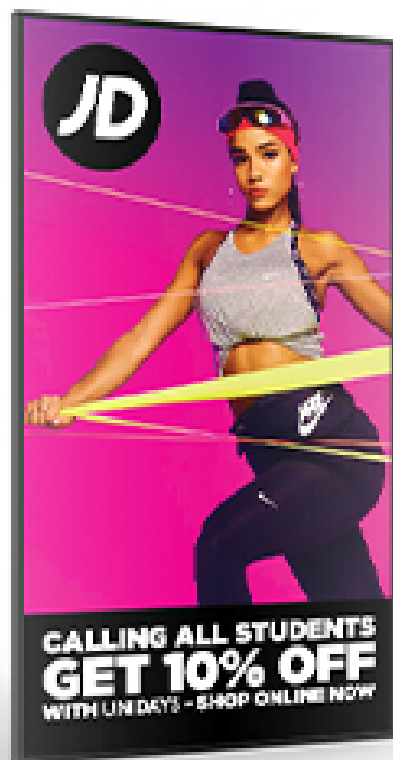
49"

55"

65"

Ultra High-Bright Display TNI

The Ultra High Bright Display TNI is a sunlight-readable digital signage screen with 3,500 cd/m² brightness, commercial-grade panel, Android media player and smart temperature/ambient light control — designed for window-facing and high-impact retail environments.



Specifications

43"	- Model: MOY-UHBTN1xx - Display Area: 94118×529.42 - Bezel Size (mm): 8.8 - Unit Size: 965×533×85.3 - Package Size: 1120×710×230 - Vesa Holes: 500×300 - Net Weight: 22kg - Gross Weight: 28kg - no. of Handles: 4 - Power Consumption: 210watts - Contrast ratio: 1100:1
49"	- Model: UHB49HD8 - Display Area: 1073.8×604 - Bezel Size (mm): 8.8 - Unit Size: 1097.2×627.4×85.3 - Package Size: 1250×780×230 - Vesa Holes: 500×300 - Net Weight: 24kg - Gross Weight: 31kg - no. of Handles: 4 - Power Consumption: 230watts - Contrast ratio: 1300:1
55"	- Model: UHB55HD8 - Display Area: 1209.6×680.4 - Bezel Size (mm): 8.8 - Unit Size: 1232.34×703.82×85.3 - Package Size: 1420×880×260 - Vesa Holes: 400×400 - Net Weight: 31kg - Gross Weight: 40kg - no. of Handles: 4 - Power Consumption: 240watts - Contrast ratio: 1000:1
65"	- Model: UHB65HD8 - Display Area: 1428.5×803.5 - Bezel Size (mm): 18 - Unit Size: 1468.6×843.6×85 - Package Size: TBC - Vesa Holes: 400×400

Features



Ultra-high brightness
(3,500 cd/m²) – Exceptional visibility even in direct sunlight.



TNI blackening resistance
Resists blackening up to 110 °C surface temps.



Integrated Android player
Plays content without external hardware



Ambient light sensor
Adjusts brightness automatically for environment.



Smart temperature control
Keeps performance stable under heat stress.