

# 136" Dynamic LED Display

Revolutionizing Presentations, Boardrooms and Events



Unveil the cutting edge in visual engagement – the Dynamic LED 136" monitor, featuring a 1.56 mm pixel pitch for unrivaled clarity. Engineered for adaptability, its rollable design transforms any business space into an immersive experience that captivates and impresses.

## Unparalleled flexibility

Experience unparalleled display flexibility that brings your content to life anywhere, anytime. Maximize your message with crystal-clear resolution in a sleek, space-saving design. Effortless setup stationary or mobile ensure your presentations shine in any setting.

## Big 136" Display

- \* Full HD 1902x1080
- \* 3x HDMI Connection
- \* 1.56 Pixelpitch
- \* Full RGB
- \* Contrast Ratio 5000:1



## ONE PLATFORM ENDLESS POSSIBILITIES

Microdain enhances in-store experiences with intuitive tech and a seamless ecosystem for sharing information. Its browser-based software efficiently manages digital signage and pricing, improving customer communication. This user-friendly solution simplifies product management without additional software.



### TEMPLATES

Easy setup, minimal training required, customizable templates.



### AUTOMATION

Seamlessly integrate with Microdain software via versatile and robust API connectivity.



### PLUG & PLAY

No complex IT integration. No additional hardware needed.

# TECHNIC SPECIFICATIONS

## Components 136" LED Display



### 136" Dynamic LED Display

Model LED136  
Dimensions (mm) W 3000 x H 1680  
Resolution 1920 x 1080  
Pixel Pitch (mm) 1.56

Color RGB  
Brightness (cd / m<sup>2</sup>) 900  
Contrast Ratio 5000: 1  
Viewing Angle 160° / 160°  
Refresh Frequency (Hz) 3840

Connections 3x HDMI, 5x USB 2.0, 1x USB 3.0,  
3.5-mm audio connectors, Bluetooth, WiFi  
8x1G Ethernet outputs

Wireless Screen Mirroring Windows, Apple Mac + iOS, Android

Cabinet Material Profile Aluminium  
Protective Grade IP43  
Weight without stand 180 kg  
Weight with stand 230 kg  
Operating Temperature -30° ~+70°  
Operation Humidity 0 ~ 95%

Power consumption Average 1,2kW/m<sup>2</sup>; Max 3,4kW/m<sup>2</sup>  
Working Voltage AC 90-240V±10%, 47 ~ 63HZ

### Microdain Base Air (optional)

Easily manage all Microdain products using our Microdain AIR platform, accessible from any device with an internet browser. Regulate devices through a user-friendly interface.

