

CM High-Bright

Light up your window space with the CM High-Bright

Capture passing foot traffic with the CM High Bright commercial display, designed specifically for sunlit locations such as store-fronts and street-facing windows.

The CM High Bright has CleverLive digital signage in-built for displaying full-screen posters and videos to engage and wow your audience.

With playout options of 24/7 or set-time power scheduling, the CM High Bright delivers on flexibility for any customer facing application.



Available in a range of sizes
49" | 55"

CLEVER® LIVE

Operational 24/7

Subscription free feature rich digital signage.

With CM High Bright your message never sleeps. Captivate your audience day and night with the power of round-the-clock digital signage.

Create your account today at
cleverlive.com

Key Features



High Brightness 3000 nits



Full screen posters
and/or video



Power Scheduling
- economical and
environmental advantage



Built-in Temperature
Control Module



Landscape & portrait



24/7 Operational
capabilities



Audience engagement with
QR codes



One Touch Messaging &
Broadcasting



Smart Brightness Control



Multiple mounting options
available, please ask for
more information

CLEVER[®] LIVE

CleverLive Digital Signage



Upgrade your solution



Add a **PICO MK5** or **PRO V4** media player for multizoned digital signage.

CM High-Bright Specifications

Panel

| | |
|--|--|
| Screen size | 49" 55" |
| Active Area | 49" 1073.78×604.00 55" 1209.6×680.4 |
| Aspect Ratio | 16:9 |
| Native Resolution | 1,920 x 1,080 (FHD, RGB) |
| Brightness | 3000 cd/m2 (Typ.) |
| Contrast Ratio | 4000:1 |
| Viewing Angle | 178° |
| Response Time | 49" 8ms 55" 9.5ms |
| Surface Treatment (Haze, Quarter Wave Plate) | 49" 3% 2H 55" 4% 3H |
| Orientation | Landscape and Portrait |
| Panel Type | a-Si TFT |
| Panel Lifetime (Minimum) | 50,000Hr |
| Operation Hours | 24/7 |
| Area of Usage | Sunlit Locations / High Bright Areas |

Operating System

| | |
|----------------|------------|
| Android System | Android 11 |
| Android CPU | RK3288 |

Connectivity

| | |
|-----------|----|
| HDMI In | x1 |
| HDMI Out | x1 |
| USB In | x1 |
| DIV In | x1 |
| RS232 In | x1 |
| RS232 Out | x2 |
| VGA In | x1 |
| Wi-Fi | x1 |
| RJ45 LAN | x1 |

Physical Specification

| | |
|----------------------|--|
| Bezel Colour | Black |
| Product Dimensions | 49" 1078.7 x 609.0 x 94.9mm 55" 1214.7 x 685.5 x 94.9mm |
| Product Weight | 49" 26kg 55" 33kg |
| Packaging Dimensions | 49" 1170 x 340 x 700mm 55" 1310 x 340 x 780mm |
| Packed Weight | 49" 29kg (1 pcs) 55" 36kg (1 pcs) |
| Bezel Width | 2.85mm(T/L) / 1.85mm(B/R) |

Environmental Conditions

| | |
|-----------------------|--------------|
| Operation Temperature | 0°C - 60°C |
| Storage System | -20°C - 60°C |

Power

| | |
|-----------------------------|----------------------|
| Power Supply | 110 - 240 V |
| Power Consumption (Maximum) | 49" 290W 55" 390W |

Features

| | |
|------|---|
| Main | Operation 24/7 Non-stop Operation Cooling system Small Fan control cooling Casing Design With internal temperature showing display. |
|------|---|

Installation

The installation of this product should be completed by a qualified installer. Use of components not supplied by Clevertouch or not meeting minimum specifications may impact performance, safety and warranty. For more information, visit clevertouch.com

Support

For all Clevertouch products, visit: support.clevertouch.com

Warranty

Warranty term and upgrade options vary by region. Contact your local reseller or distributor for information and visit clevertouch.com/about/warranty

Compliance & Certification

| | |
|--------------------------|---|
| Regulatory Certification |  |
|--------------------------|---|

Statement

Size and weight vary by configuration and manufacturing process, please refer to the actual product. The product images are for illustrative purposes only and may slightly differ in appearance, colour, size, etc. from the actual product. The description, illustrations, etc. in this document may subject to change in accordance with the latest product specification and performance. Should the above-mentioned change in the document become necessary, the document may be updated without written notice.