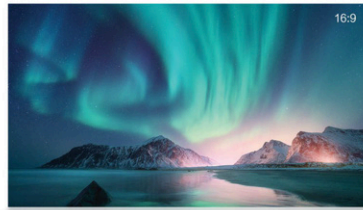**AURORA SIGNAGE**

# LDC320XXAIO

VSPEC

## Light-weight & slim cabinet with a focus on performance standards and reliability.
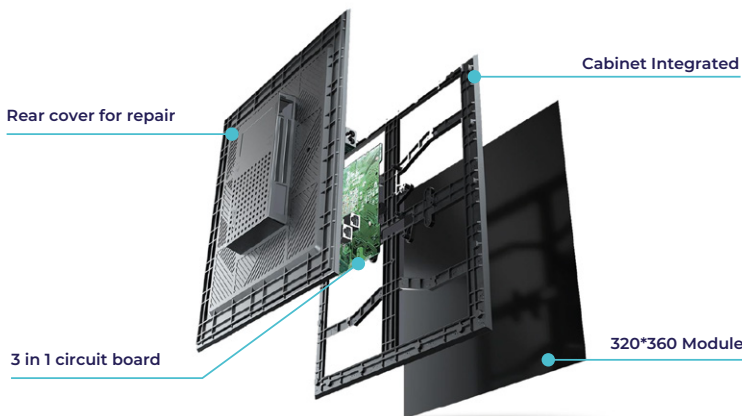
## WHOLE CABINET DELIVERY

This all-in-one cabinet comes **pre-installed**, eliminating the need for on-site component assembly. It includes factory **original** cables and parts, ensuring guaranteed quality. With an **8:9 display ratio**, it effortlessly achieves the standard 16:9 ratio. Despite its capabilities, the whole cabinet weighs only 1.1kg, making it lightweight and easy to transport.

## EFFORTLESS INSTALLATION

The 1.1kg lightweight cabinet is easy to install with the use of magnets and supports **full-frontal service** with an air suction tool, making maintenance simple. The 45° corner cut allows for **90° splicing**, increasing installation efficiency and lowering overall operation costs. This cabinet is designed to be user-friendly and cost-effective, making it a valuable addition to any project.

**Right Angle Splice**

Rear cover for repair

Cabinet Integrated

3 in 1 circuit board

320*360 Module
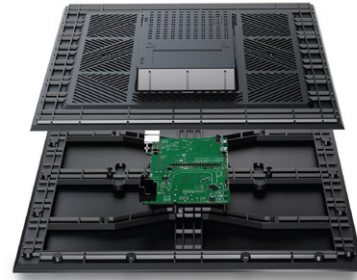
## SEAMLESS INTEGRATION

The power supply, receiving card, and hub board have been seamlessly integrated into a single board with no additional components necessary. This reduces connecting wires, enhances system stability, and simplifies maintenance.
By consolidating these key components into one board, users can experience a more streamlined and efficient system.

SCAN FOR MORE INFO

sales@aurorasignage.com.au     +61 1300 841 542     www.aurorasignage.com.au

## ENVIRONMENTALLY CONSCIOUS

The smart power supply system offers self-adaptive voltage distribution adjustment and constant dynamic output support, resulting in stabilised voltage at saturation point and reduced power consumption. Additionally, the cabinets are **RoHS compliant**, ensuring environmentally friendly construction.
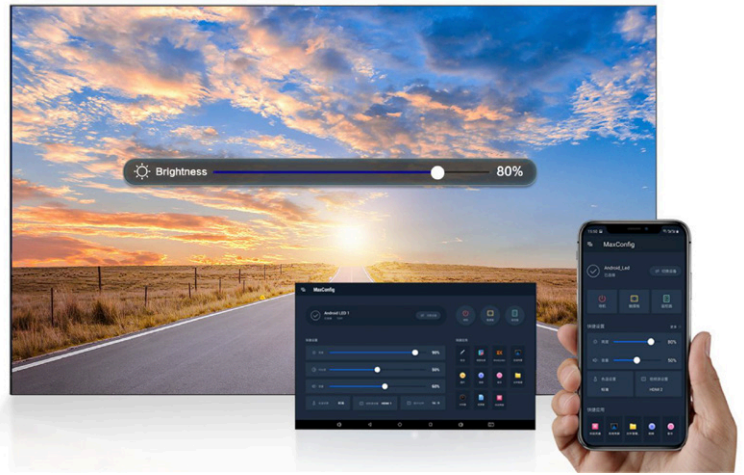
H19 PRO 500cd/m² maximum power consumption **295w/m²**

Common cathode products 500cd/m² maximum power consumption **440w/m²**

## EASY TO USE

Support screen control through remote/ mobile devices, giving superior interactive experience. Integrated system allows local apps installation, such as wireless screen-sharing and mobile screen control app.

☼ Brightness — 80%

## SPECIFICATIONS

| PRODUCT MODEL | LDC32018AIO-V | LDC3202AIO-V | LDC32025AIO-V |
|---|---|---|---|
| Pixel (mm) | 1.8 | 2.0 | 2.5 |
| Cabinet Resolution (dots) | 171×192 | 160×180 | 128×144 |
| Maximum Power Consumption (W/m²) | 295 | 286 | 295 |
| Brightness (nits) | 500 | 500 | 600 |
| Cabinet Size (W×H×D) (mm) | 320×360×39 | | |
| Cabinet Weight (kg) | 1.16 | | |
| Contrast | 6500:1 | | |
| Viewing Angle (H/V°) | 170°/H, 170°/V | | |
| LEDs Life Time | ≥100000h | | |
| Maintenance Mode | Front | | |

*All the data are from CVTE lab. The data above are subject to change without prior notice.

AURORA SIGNAGE

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