

commBOX

Intelligent Display Gen 2

The smarter commercial display.
Brighter. Controlled. Built to scale.

Intelligent Display Gen 2 Features

Consistent Brightness at Scale

500 nits across every size, no surprises when standardising across multiple rooms.

Integrated, Box-Free Deployment

Control and screensharing built-in, reducing extra hardware and complexity.

Modern & Secure Platform

Android 14 with OS Lite delivers a stable, current commercial environment.

Room-Ready Performance

4K clarity, 28% anti-glare glass and 2 x 16W speakers designed for real spaces.

Commercial Reliability

Aluminium chassis, slim bezels and 24/7 rating for long-term operation.

Talk track: Built for Deployment

"Integrated control, signage and screensharing – no extra boxes, no unnecessary complexity."

Where It Fits

- Corporate meeting spaces, education campuses, retail & QSR signage, hospitality venues, healthcare communications.



When to Lead With Intelligent Display Gen 2

Use Intelligent Display Gen 2 when the customer:

- Needs a bright, non-interactive commercial display
- Wants signage without adding media players
- Is rolling out displays across multiple rooms or sites
- Requires LAN-based control
- Wants USB-C simplicity in shared spaces
- Needs a commercial display, not a consumer TV

Premium 4K smart displays for signage, meetings and classrooms

Easy to deploy, control and rely on



USE CASES

CORPORATE	EDUCATION
Meeting rooms & huddle spaces	Classrooms (non-interactive spaces)
Foyers & dashboards	Campus signage
Operations displays	Staff areas
RETAIL & HOSPITALITY	HEALTHCARE
Menu boards	Wayfinding
Promotions	Conference signage
In-store messaging	Visitor communications

Security & Control Story

- Optional CommBox Manage for fleet oversight
- Designed for scale and long-term operation

COMING SOON

- LAN-based Web Controller (no cloud required)
- Enterprise control compatible (IP, RS-232)

Talk track: Security at Scale
 "Deploy once. Control everywhere."

Positioning Soundbites

- "Bright visibility, built-in control – ready to scale."
- "Basic signage without the extra hardware."
- "Standardise your displays with confidence."
- "Commercial reliability not consumer compromise."



CHEAT SHEET

Qualifying Questions

1. Is this for interaction, signage, or shared viewing?
2. Will content run from laptops, from the display, or centrally managed?
3. Do you need LAN-based control without cloud dependency?
4. Are you standardising multiple rooms or sites?
5. Is brightness consistency important across different display sizes?
6. Are there Wi-Fi or Bluetooth security restrictions?



SPECS TO REMEMBER

Sizes	43" / 55" / 65" / 75" / 86" / 98"
Brightness	500 nits
Touch	4K UHD, 28% anti-glare
Audio	2 × 16W integrated speakers
Connectivity	USB-C (65W), HDMI in/out, LAN in/out, RS-232, IP control
Operation	24/7 rated, 50,000-hour panel life

What's Included

- Intelligent Display Gen 2
- Wall mount & mounting hardware
- Remote control
- Power cable
- HDMI cable
- USB-C cable

Optional Add-ons

- CommBox Manage (remote device management)
- CommBox Signage (advanced signage)

Coming Soon – Basic signage and Web Controller. Management and advanced signage are optional.

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