



Aurora I-TV + LED All-in-one Display Terminal

PRODUCT PRESENTATION



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01 Design Concept

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Traditional Directview LED Display

- Requires multiple external devices to operate
- Takes up a lot of space (cabinets plus mounting structure)
- Complex installation, wiring, and operation.

External Devices:

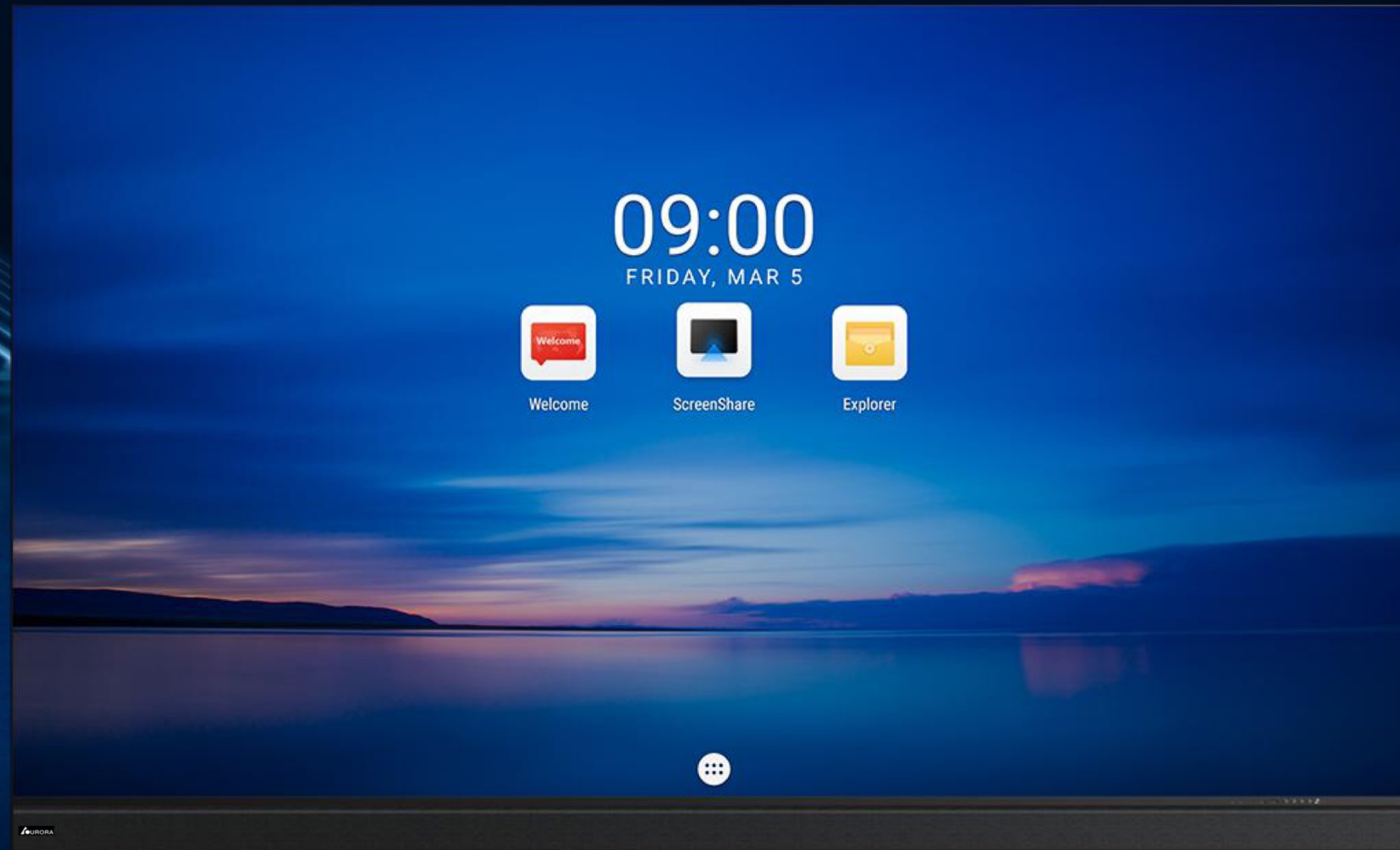
- ① LED Cabinets
- ② Sending Card
- ③ Video Processor
- ④ PC
- ⑤ Power Distributor
- ⑥ Steel Mounting Structure
- ⑦ Audio





I-TV +

LED All-in-one Display Terminal





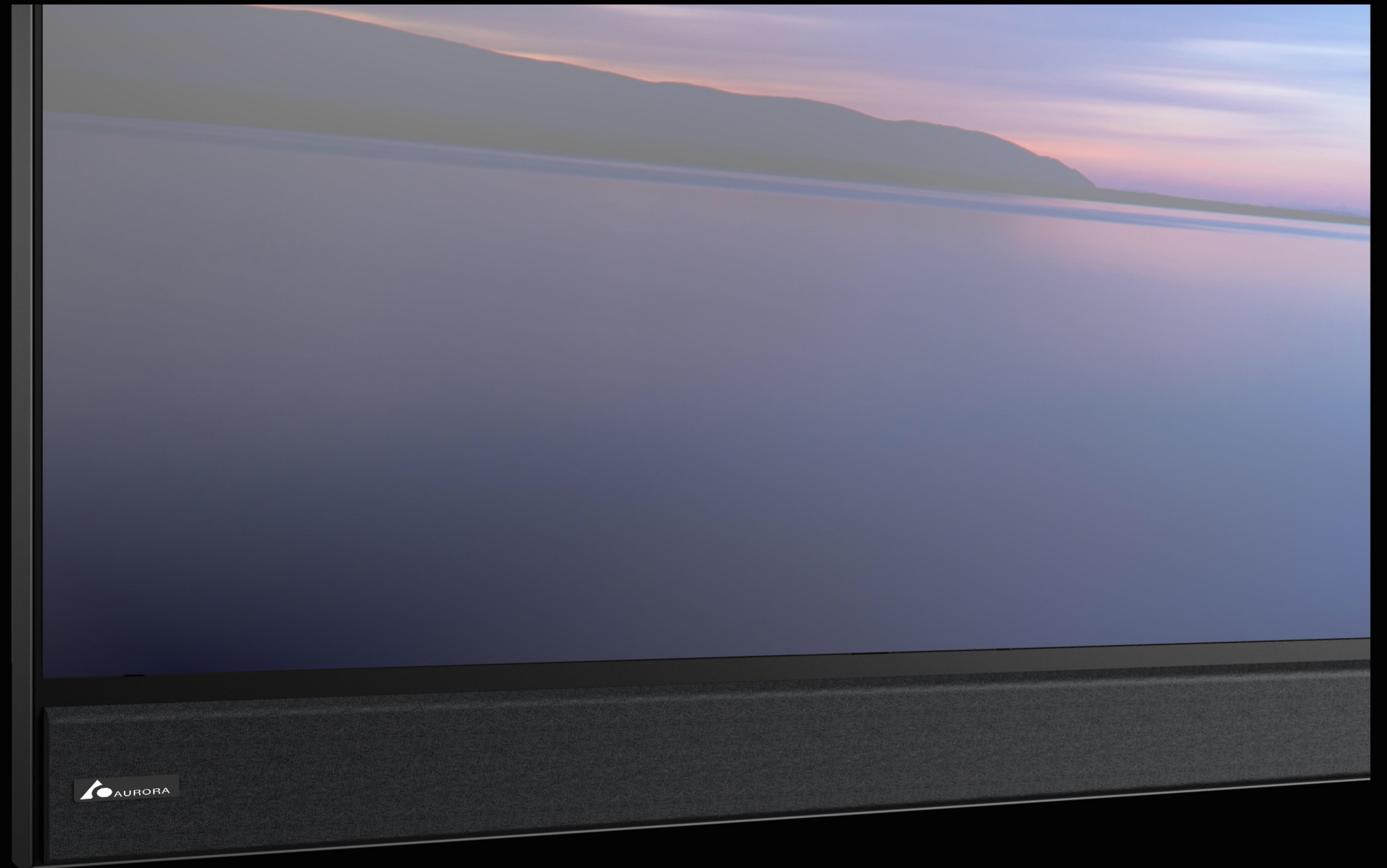
New Fabric Cover Design

Beautiful and Elegant

110mm

Ultra-narrow bottom panel

Display Ratio: 95%





Button and Ports

Easy Access

Human-centric design

Added Type-C Port

High-speed storage access

Adaptive Brightness

Intelligent Auto-Adjustment

User-Friendly



Highly Integrated

Quick and Simple Installation

Simplistic Front Servicing

High Reliability





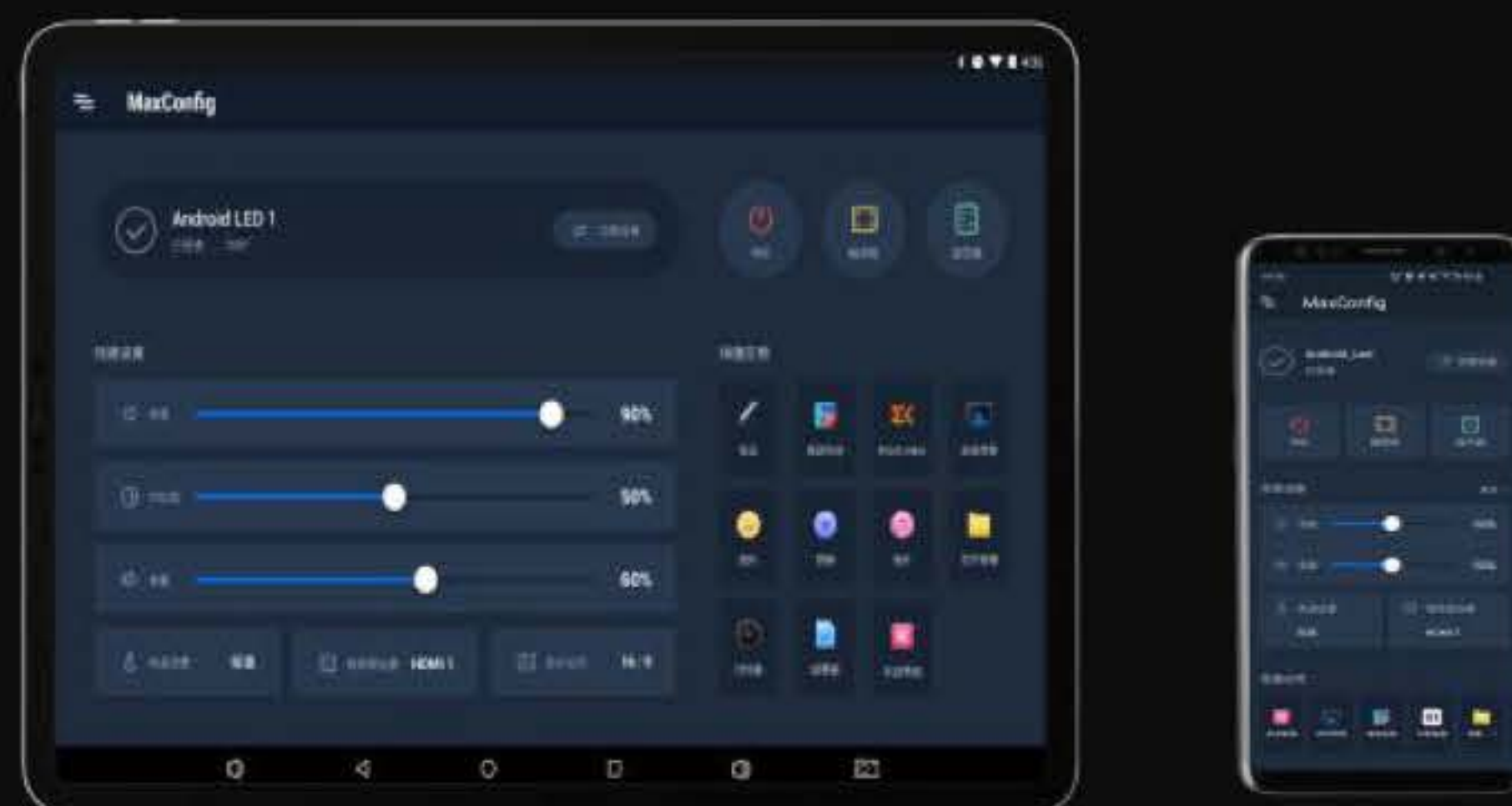
Dual Built-In 2*30W Speakers

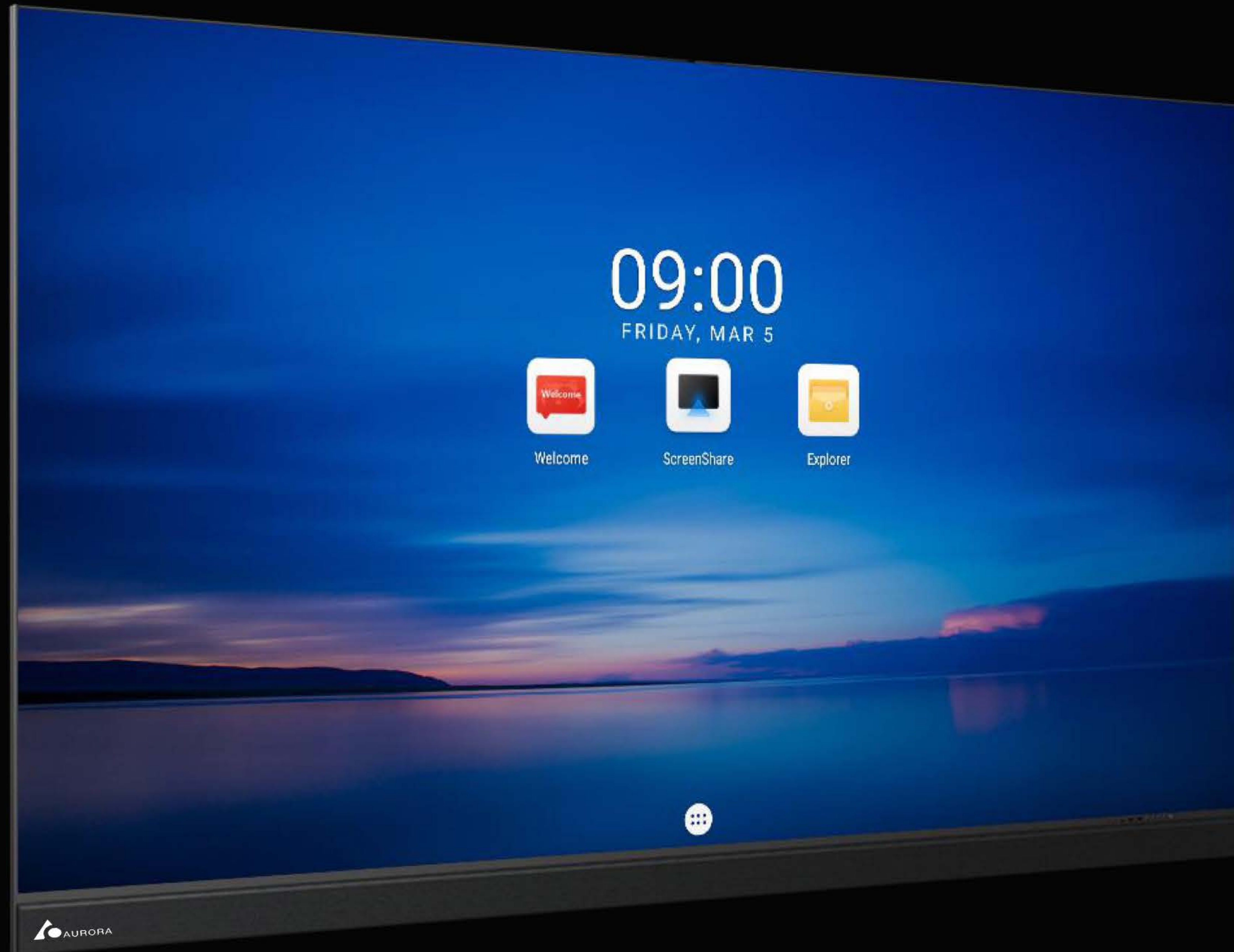
Control APP

Simple operation

Flexible

Easy to Use





Multi-signal Processing

3*HDMI 2.0 IN

1*HDMI 2.0 OUT

Support PIP/PBP

Max. 4 windows

Wireless Screen Share

Share ideas
seamlessly and
intuitively

Collaborate more
effectively

Get more done





Plus

I-TV + LED All-in-one Display Terminal



120''

138''

150''



220''

180''

165''

Pixel	Display Diagonal (inches)	Overall Size (WxHxD)	Display Resolution	Other parameters
1.3	120''	2678×1616×28.5mm	1920*1080	Display Resolution: 3840Hz Brightness (nits): 100–550cd/m ² Viewing Angle (H/V): 160° / 140° Cabinet Material : Magnalium Maintenance : Front Installation Type : Bracket mounting / Wall mounting / Hanging
1.5	138''	3064×1832×31mm	1920*1080	
1.7	150''	3344×1990×28.5mm	1920*1080	
1.9	165''	3674×2175×31mm	1920*1080	
2.0	180''	4010×2365×28.5mm	1920*1080	
1.2	220''	4894×2861×31mm	3840*2160	



AURORA DISPLAYS

www.aurorasignage.com.au