

wingsys INTERACTIVE[®]
TECHNOLOGY

WING ALL-IN-ONE Display Terminal

PRODUCT PRESENTATION



Contents

01 Design Concept

02 Features and Benefits

03 Specifications

04 Application Scenarios

Traditional Directview LED Display

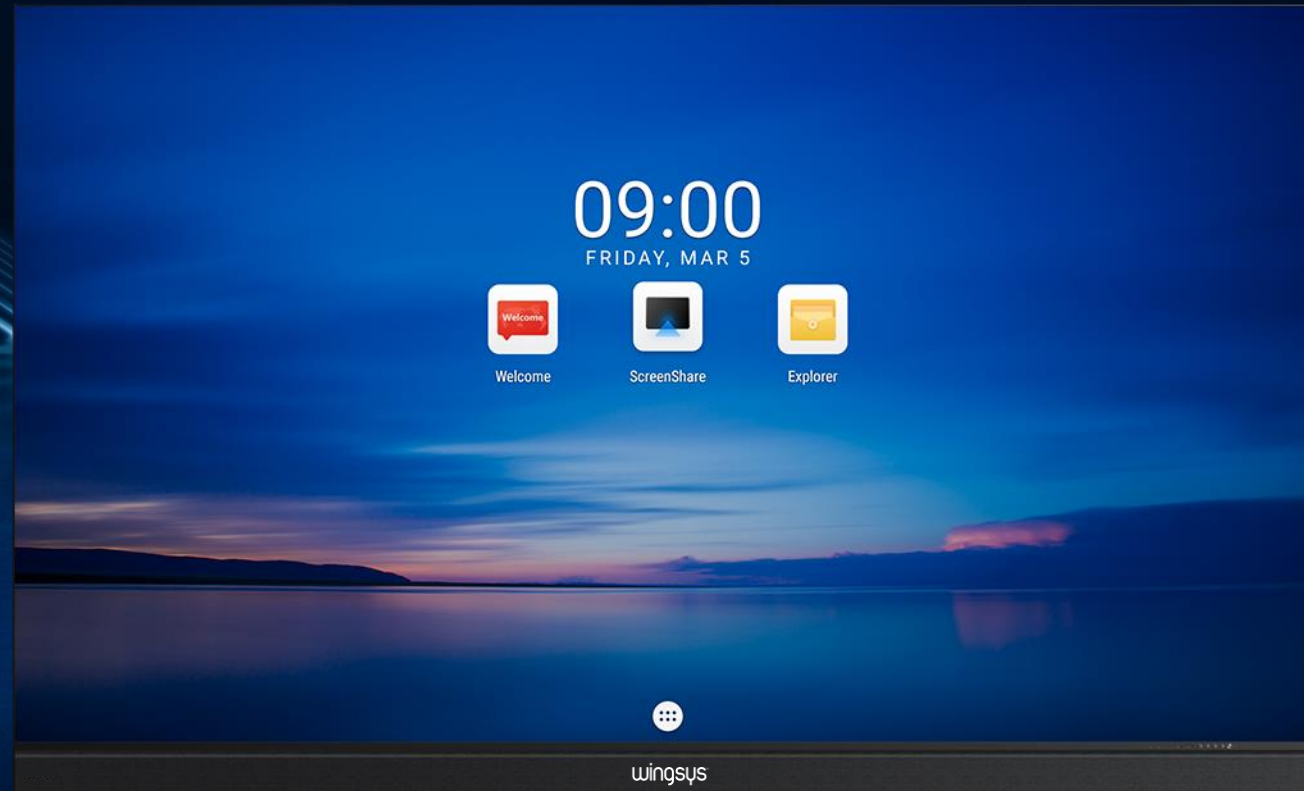
- Requires multiple external devices to operate
- Takes up a lot of space (cabinets plus mounting structure)
- Complex installation, wiring, and operation.

External Devices :

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



WING ALL-IN-ONE Display Terminal



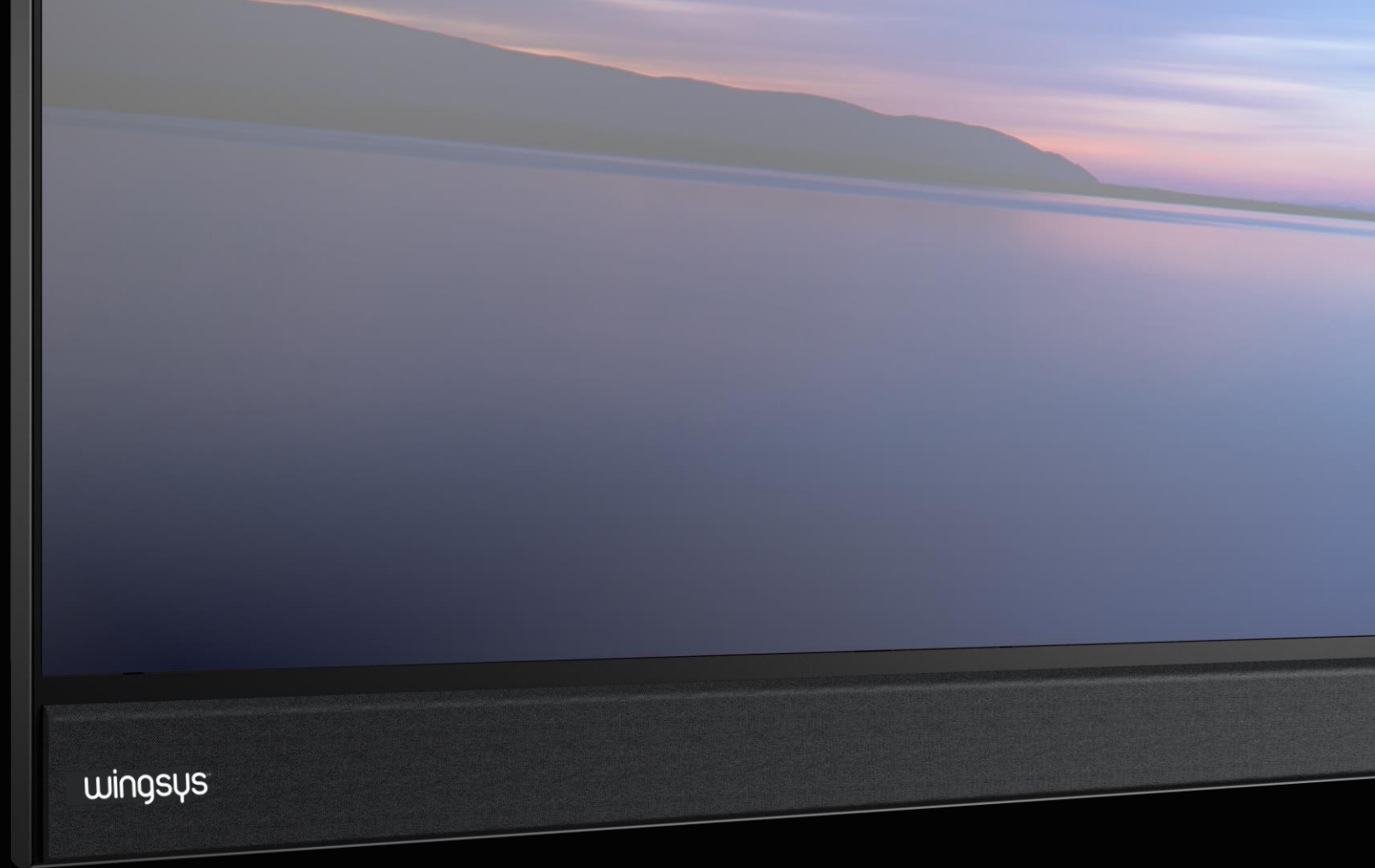
New Fabric Cover Design

Beautiful and Elegant

110mm

Ultra-narrow bottom panel

Display Ratio: 95%





Button and Ports

Easy Access

Human-centered design

Added Type-C Port

High-speed storage access

Adaptive Brightness

Intelligent Auto-Adjustment

User-Friendly

Highly Integrated

Quick and Simple Installation

Easily Front Serviceable

Higher Reliability





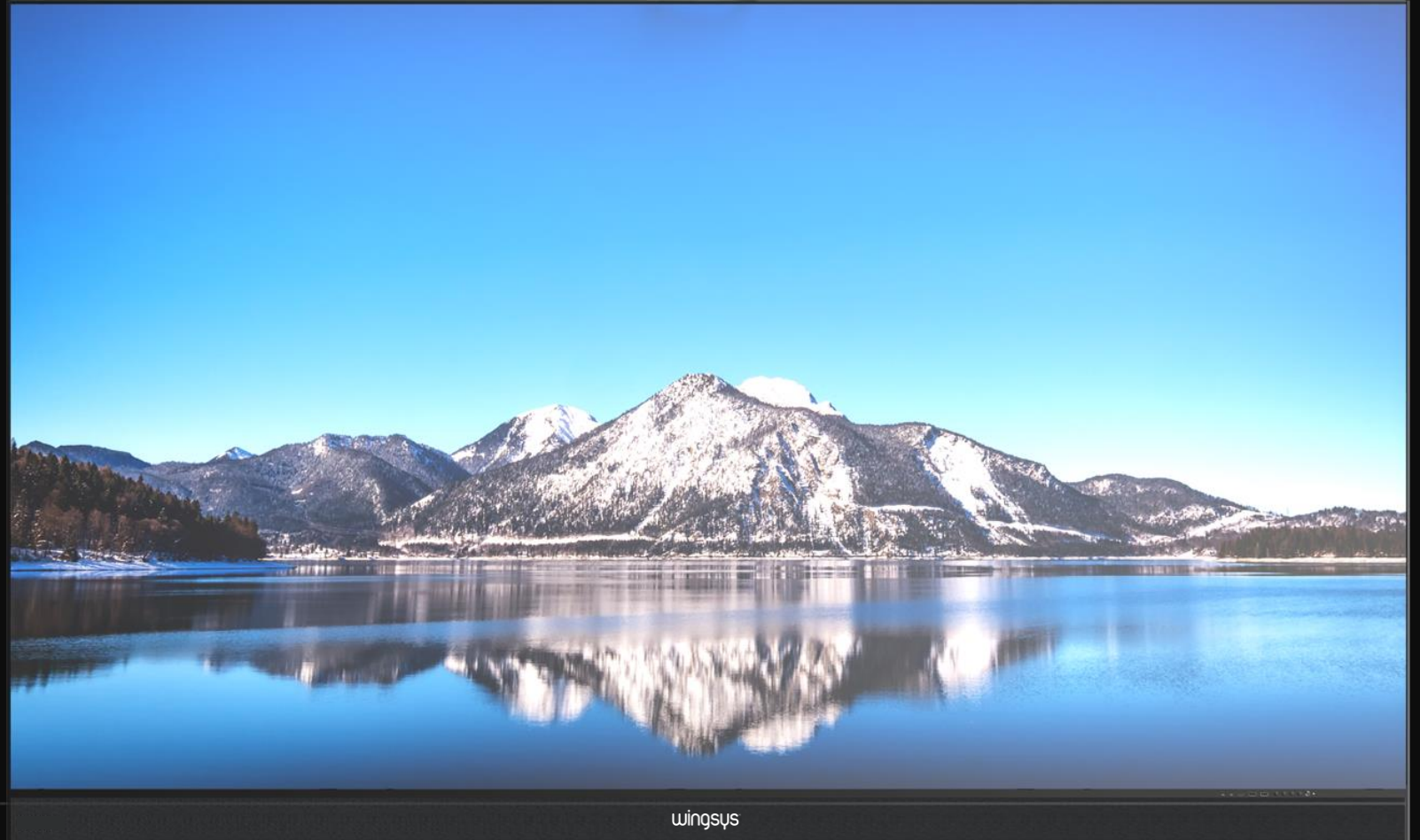
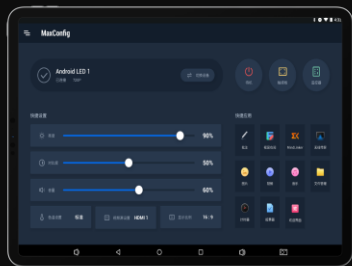
Dual Built-In 2*30W Speakers

LedConfig APP

Simple operation

Flexible

Easy to Use





Multi-signal Processing

3*HDMI 2.0 IN

1*HDMI 2.0 OUT

Support PIP/PBP

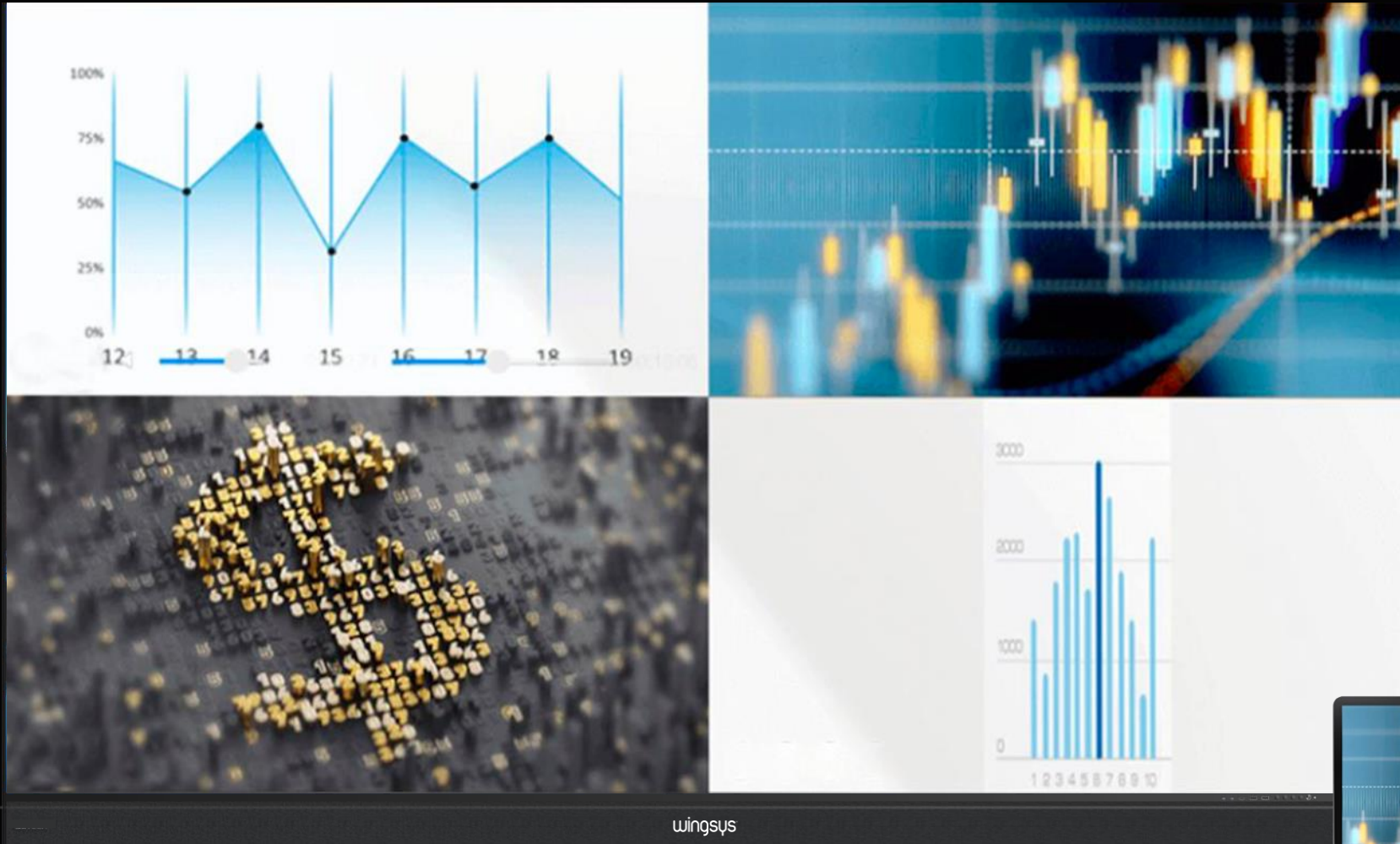
Max. 4 windows

Wireless Screen Share

Share ideas seamlessly and intuitively

Collaborate more effectively

Get more done



WING ALL-IN-ONE Display Terminal



Parameter Sheet

Display Diagonal (inches)	Overall Size (WxHxD)	Display Resolution	Other parameters
138"	3064×1832×31mm	1600*900	<p>Display Resolution: 3840Hz</p> <p>Brightness (nits): 100-550cd/m²</p> <p>Viewing Angle (H/V): 160°/ 140°</p> <p>Cabinet Material: Magnalium</p> <p>Maintenance: Front</p> <p>Installation Type: Bracket mounting / Wall mounting / Hanging</p>
138"	3064×1832×31mm	1920*1080	
165"	3674×2175×31mm	1920*1080	
220"	4893×2862×31mm	3840*2160	
120"	2678×1616×28.5mm	1280*720	
120"	2678×1616×28.5mm	1920*1080	
150"	3344×1990×28.5mm	1920*1080	
180"	4010×2365×28.5mm	1920*1080	

The background features a complex network of light blue dots connected by thin lines, creating a mesh-like pattern that spans the entire width of the image. The dots vary in size and brightness, and the lines are thin and light blue, blending into the dark blue background.

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