



SMART INTERACTIVE WHITEBOARD

SL-WB65E - SL-WB75E SL-WB86E

Smart interactive whiteboard, available in 65", 75", and 86",
designed to transform teaching, meetings, and collaborative work.

Eight reasons to choose SL-WB E series

OS

**Stable
system**

Pen

**Pen
writing**

Touch

**Touch
screen**

Cast

**Wireless
projection**

Video

**Remote video
conference**

4K

**UHD
3840×2160**

Glass

**Anti - fingerprint
Anti - glare**

QR

**Meeting minutes
Scan code**

GENERAL DESCRIPTION

Smart interactive whiteboards to transform teaching, meetings, and collaborative work.

Discover SL-WB65E, SL-WB75E, and SL-WB86E series: a family of digital solutions available in 65", 75", and 86" sizes, designed for classrooms, training rooms, offices, and conference spaces.

Thanks to the integrated Android operating system, these smart interactive whiteboards allow for efficient work from the moment they are turned on, without necessarily relying on an external computer. Users can take notes, create presentations, view documents, browse the internet, and share content directly on a large, intuitive touchscreen.

Integrated applications enable the creation of collaborative digital whiteboards and the opening and viewing of files, allowing teachers, students, or work teams to participate simultaneously. The wireless projection feature allows for projecting the screens of compatible devices and dynamically sharing information during classes, meetings, or presentations.

SL-WB E series combines ease of use, connectivity, and collaboration tools into a single solution, making it a versatile choice for modernizing any educational or corporate space.

SL-WB E SERIES

Available in three sizes



65"



75"



86"

Google EDLA

Android 16.0

8 / 16 GB RAM

MULTIMEDIA INTERACTIVE CONFERENCE

Writing and annotation · Gesture
erasure · PPT import and
annotation · Wireless projection ·
Shareable remote screen



4K UHD DLED high-definition display

Its 4K UHD resolution of 3840×2160 pixels reproduces images with exceptional clarity, vivid colors and a high level of detail, for an optimal experience with presentations, educational content, video conferencing, and multimedia material.

Its brightness level of 450 cd/m^2 allows presentations, text, graphics, and multimedia content to be viewed with great clarity and definition, even in rooms with ambient light, offering a clear and comfortable viewing experience for all users.

4K UHD

3840 X 2160 PIXELS

450

CD/M² BRIGHTNESS

4000:1

DYNAMIC CONTRAST

1200:1

CONTRAST

1.07

MILLIONS OF COLORS



DLED TECHNOLOGY

Tempered glass and IR touch technology

Tempered glass with infrared (IR Touch) technology and zero glass bonding technology.

Zero glass bonding, designed to offer a precise writing and projection experience, with a lifespan of 50.000 hours.

16:09

ASPECT RATIO

3mm

TEMPERED GLASS

8H

GLASS HARDNESS

178°

H-V VIEWING ANGLE

50.000 h

LIFESPAN

32.768 x 32.768

TOUCH RESOLUTION

IR Touch

TOUCH TECHNOLOGY

Zero glass bonding

GLASS BONDING TECHNOLOGY



ALL IN ONE EQUIPMENT, RELEASE SPACE

Computer, whiteboard, TV, monitor, digital signage, sound, projector, media player all in one, free space, more convenient operation.

Computer

Projector

Sound

TV

Whiteboard

Monitor

Media player

Digital signage

Integrated Android 16 operating system

The integrated Android 16 operating system offers a fast, intuitive, and secure experience, allowing to use applications, browse the Internet, view documents, and play multimedia content directly on the screen, without having to constantly rely on an external computer.

Two types of installation

Suitable for a variety of environments and requirements.

1

Wall mount bracket (VESA)

Suitable for various environments and installation requirements.



2

Floor standing movable bracket

It features wheels for easy movement between spaces.



Wall mount bracket VESA

SL-WB65E	SL-WB75E	SL-WB86E
600 × 600 mm	800 × 600 mm	800 × 600 mm

RECORDING, MULTI-DEVICE



Screen content recording in 4K, Full HD, and HD resolution.

Simultaneous user presentation with multi-device splitting.

Artificial intelligence (AI) tools for drawing and content search.

AI-generated quizzes.

Free-writing multi-touch screen

Simultaneous annotation by multiple users. Compatible with pen and finger annotation. Optional color selection.

Supports multiple writing methods: hand, finger, eraser, and touch-pen.



Remote video conference: Compatible with the third party conference video software, to help you easily solve the problem of remote meeting.

Remote video talking

Camera optional



INSTANT MEETING MINUTES

Scan the code and get meeting minutes instantly.

Meeting minutes, notes, videos, images, files, etc., available instantly by scanning the QR code and saving the record to your mobile phone.

QR Code

USB backup

Multiple backup

ACCESSORIES

2 Touch pens

Remote control

Power cable

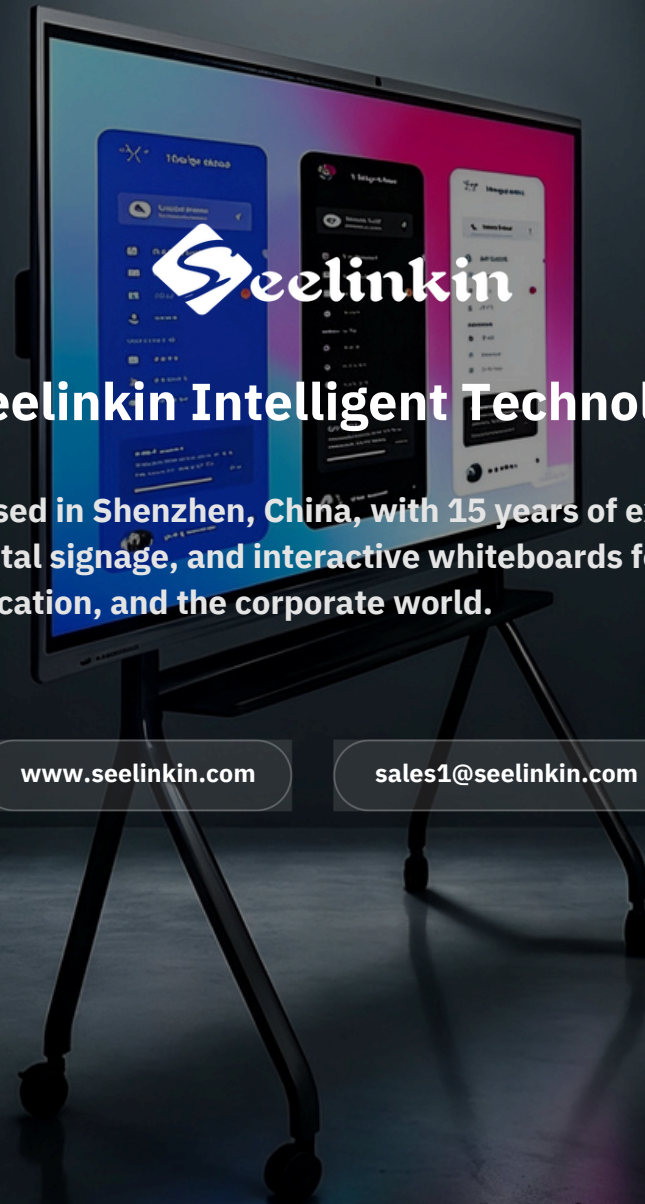
HDMI cable

USB cable

Quick Start Guide

User manual





Shenzhen Seelinkin Intelligent Technology Co., Ltd.

Seelinkin is a professional manufacturer based in Shenzhen, China, with 15 years of experience in the design, development, and manufacturing of self-service solutions, digital signage, and interactive whiteboards for sectors such as banking, transportation, telecommunications, hospitality, retail, education, and the corporate world.

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