

YORSENSE

COMMERCIAL DISPLAY & COLLABORATION SOLUTIONS

COMPANY & PRODUCT PROFILE

Clear configurations for faster project
evaluation.



9679 SERIES • 65 / 75 / 86 INCH

Guangdong Yorsense Information Computer Technology Co., Ltd.

A Shenzhen-based partner for commercial display projects

Guangdong Yorsense Information Computer Technology Co., Ltd. is a Shenzhen-based commercial display and collaboration solutions provider serving distributors, system integrators, education partners, corporate customers and project customers.

Under the YORSENSE brand, we focus on interactive flat panel displays and related products, including OPS computers, cameras, microphones, mounting solutions and selected meeting-room AV components.

We support partners from requirement clarification and product configuration to specification documentation, quotation coordination, order follow-up and delivery handover.

SHENZHEN, GUANGDONG, CHINA

DISTRIBUTORS

SYSTEM INTEGRATORS

EDUCATION PARTNERS

PROJECT CUSTOMERS

CORPORATE CUSTOMERS



How we support our partners

A clear commercial workflow keeps the technical scope, quotation and order details aligned.

01

Requirement clarification

Room, users, workflow and project expectations

02

Product selection

Screen size, base version and collaboration needs

03

Configuration confirmation

OPS, camera, microphone, mounting and accessories

04

Specification documentation

Model-specific product information for evaluation

05

Quotation coordination

Clear product scope and commercial inclusions

06

Order & delivery coordination

Order follow-up, preparation and delivery handover

Clear configurations for faster project evaluation.

One focused portfolio supports multiple room types



A practical core platform

Interactive display, Android computing, touch writing and optional project components in one coordinated solution.

01

Interactive flat panel displays

65, 75 and 86-inch 9679 Series

02

OPS computers

Optional Windows computing for project workflows

03

Cameras & microphones

Integrated video collaboration configuration

04

Mounting solutions

Wall mount and optional mobile stand

05

Meeting-room AV components

Selected accessories according to project scope

06

Commercial support

Configuration, documentation, quotation and delivery coordination

Three sizes for common meeting and learning spaces



65"

9679 Interactive Display

Compact and mid-size rooms

ANDROID 14

8 GB + 128 GB

4K UHD



75"

9679 Interactive Display

Mid-size collaboration spaces

ANDROID 14

8 GB + 128 GB

4K UHD



86"

9679 Interactive Display

Larger rooms and classrooms

ANDROID 14

8 GB + 128 GB

4K UHD

Choose the size without changing the core platform

SIZE-SPECIFIC ITEM	65-INCH	75-INCH	86-INCH
Typical brightness	≥400 cd/m²	≥450 cd/m²	≥450 cd/m²
Touch response time	≤5.0 ms	≤2.0 ms	≤2.0 ms
Touch points	20 Android / 40 Windows	20 Android / 50 Windows	20 Android / 40 Windows
Tempered glass	3.0 mm	3.2 mm	3.2 mm
VESA mounting	500 × 400 mm	700 × 400 mm	800 × 600 mm

SHARED CORE PLATFORM

- ANDROID 14
- 8 GB RAM
- 128 GB STORAGE
- 3840 × 2160
- WI-FI 6
- BLUETOOTH 5.2
- OPTICAL BONDING

Specifications are subject to final model and order confirmation.

A practical design for everyday shared-room use



9679 SERIES

Front-facing controls and speakers keep the room setup direct and accessible.

01

Integrated viewing and writing surface

A single front surface for presentation and touch interaction.

02

Anti-glare tempered glass

7H glass supports daily use in shared environments.

03

Front-facing audio

Two 20 W speakers are built into the panel.

04

Project-ready mounting

VESA mounting is defined separately for each screen size.

05

Optional OPS integration

Windows computing can be added when the workflow requires it.

4K clarity and anti-glare protection across the range

A consistent display foundation supports presentations, whiteboarding and shared-room content.

3840 × 2160

NATIVE 4K UHD RESOLUTION

D-LED

BACKLIGHT TECHNOLOGY

178° / 178°

HORIZONTAL / VERTICAL VIEWING
ANGLE

1200:1

TYPICAL CONTRAST RATIO

60 Hz

REFRESH RATE

30,000 h

PANEL SERVICE LIFE



BRIGHTNESS BY SIZE

65-inch: $\geq 400 \text{ cd/m}^2$ • 75 / 86-inch: $\geq 450 \text{ cd/m}^2$

Responsive infrared touch supports writing and interaction

TOUCH ACCURACY

±0.5 mm

Over 90% of the active area

OPTICAL BONDING

Reduced visual gap between cover glass and display surface.

Infrared touch technology

65-INCH

≤5.0 ms

TOUCH RESPONSE

20 Android
40 Windows

TOUCH POINTS

3.0 mm glass

ANTI-GLARE • 7H

75-INCH

≤2.0 ms

TOUCH RESPONSE

20 Android
50 Windows

TOUCH POINTS

3.2 mm glass

ANTI-GLARE • 7H

86-INCH

≤2.0 ms

TOUCH RESPONSE

20 Android
40 Windows

TOUCH POINTS

3.2 mm glass

ANTI-GLARE • 7H

Android 14 and flexible connectivity keep workflows simple

BUILT-IN ANDROID PLATFORM

Android 14

A73 × 4

CPU

G52 MC1

GPU

8 GB

RAM

128 GB

STORAGE

Connectivity and workflow

01

Wi-Fi 6

Wireless network connectivity

02

Bluetooth 5.2

Connection for compatible peripherals

03

Wireless screen sharing

Present content without a fixed cable workflow

04

Physical interfaces

Multiple ports support room equipment and signal sources

05

Optional OPS PC

Add Windows computing when the project requires it

An integrated version supports hybrid collaboration

Select the camera-and-microphone configuration when the room needs integrated video and voice capture.

50 MP

BUILT-IN CAMERA

8-mic

MICROPHONE ARRAY

2 × 20 W

BUILT-IN SPEAKERS

65 / 75 / 86

AVAILABLE SCREEN SIZES

Integrated video collaboration configuration



Built for meetings, learning and remote collaboration

Select the display size and supporting components around the room, users and workflow.

- Corporate meetings
- Education & training
- Remote collaboration
- Presentation spaces



Configure the solution around the project

Confirm the standard supply and project options in the quotation and order specification.

STANDARD SUPPLY

Included with the interactive display

- Interactive panel × 1
- Power cord × 1
- Passive stylus × 2
- Wall mount × 1
- Remote control × 1

PROJECT OPTIONS

Configured according to the application

- 01 **OPS PC**
Optional Windows computing
- 02 **Camera + microphone version**
Integrated video collaboration
- 03 **Mobile stand**
Flexible room-to-room deployment
- 04 **Selected AV accessories**
Confirmed according to project scope

Specifications are subject to final model and order confirmation.

Clear documentation supports faster commercial decisions

Our role is to keep the product, configuration and commercial scope understandable at each stage.

01 Requirement summary

Key room, workflow and configuration needs

02 Configuration list

Screen size, version, OPS, mounting and accessories

03 Product specification

Model-specific technical information

04 Quotation scope

Clear commercial inclusions and selected options

05 Order confirmation

Aligned model and configuration before preparation

06 Delivery handover

Coordinated order and delivery information

Clear configurations for faster project evaluation.

A defined process keeps scope and delivery aligned

- | | |
|--|---|
| 01 Inquiry
Initial project context | 05 Order confirmation
Model and configuration alignment |
| 02 Requirement confirmation
Room, users and workflow | 06 Preparation
Order and supply coordination |
| 03 Product selection
Size and base version | 07 Delivery handover
Delivery information and handover |
| 04 Quotation
Scope and selected options | 08 Follow-up support
Post-handover communication |



YORSENSE

COMMERCIAL DISPLAY & COLLABORATION SOLUTIONS

START WITH YOUR ROOM, WORKFLOW AND TARGET CONFIGURATION.

Tell us the room type, preferred screen size and required collaboration components.

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