

## All-in-One Deep Integration Display for All Room Types

ETV is Yealink's new extended touch display, which can form a dual-screen display solution with Yealink MeetingBoard, bringing users the traditional dual-screen content display experience under video conferences. ETV also supports infrared touch, allowing users to write and create on the dual screens simultaneously.

- 4K60Hz Ultra-HD Screen
- Zero-Gap Bonding Screen
- 40-Millisecods Writing Latency
- 20 Touch Points

## Key Features and Benefits

### All-in-One Design for Simple Installation

The ETV is available in 65" and 86" sizes, keeping the same design, size and installation method as the Yealink MeetingBoard, ensuring a consistent overall style after dual-screen installation and deployment. You can connect ETV to Yealink Device Management Platform through the MeetingBoard for unified device management, making the deployment and management more effortless.

### Dual-Screen Display

ETV can extend or duplicate the screen of Yealink MeetingBoard, allowing a "one screen portrait + one screen content sharing" or "one screen portrait + one screen whiteboard" display layout, meeting the needs of medium to large meeting rooms and above, making it more flexible and efficient.

### Dual-Screen Touch

ETV screen adopts zero-gap bonding technology and a built-in high-precision infrared touch, which can be used with Yealink MeetingBoard to realize dual-screen touch. It supports pen tip/pen top/finger/hand recognition and ultra-low latency of 40 ms, enabling multiple people to write and create simultaneously on dual screens, bringing higher communication efficiency for meetings, discussions and brainstorming.



- Optional 65"/86"
- 4K Resolution
- 60 Hz Screen Refresh Rate
- ±1-Millimeter Writing Precision
- 2-Millimeter Writing Height
- Support 20 Touch Points

### Package Content

- ETV Extended Touch Display
- Stylus Pens x 2
- Wall Mounted Bracket
- Optional Component:
  - Single Screen Floor Stand
  - Dual Screen Floor Stand (65-inch only)

### Screen

- Size:
  - ETV 65: 65 inch
  - ETV 86: 86 inch
- Resolution: 3840 x 2160
- Color Gamut: 99% sRGB
- Number of Displayable Colors: 1.07 billion
- Contrast: 1200:1
- Maximum Brightness: 350cd/ m<sup>2</sup>
- Refresh Rate: 60 Hz
- Anti-glare Screen
- Viewing Angle:
  - Horizontal: 178°
  - Vertical: 178°
- Zero-Gap Bonding Screen
- Screen Type: Infrared screen
- Max. Screen Sensing Range: 2 mm
- Precision: 1 mm
- Number of Touch Points: 20 points

### Audio output (ETV86)

- Built-in 6-unit stereo speakers
  - Speaker Unit:
    - 4 x full frequency speaker
    - 2 x high frequency speaker
  - Frequency Domain: 90 Hz-20 KHz
  - Maximum Sound Level:
    - 95 dB SPL @ 1 W, 0.5 m
  - Total Harmonic Distortion(THD):
    - 1 kHz <1% (1 m, 89 dB SPL)
  - Speaker Sampling Frequency: 48 kHz
  - Rated Power: 30 W

### Management

- Yealink Device Management Platform
- Firmware Upgrade
- Configuration Import/Export
- System Log Export

### Compatible Endpoint

- MeetingBoard
  - Dual Screen Display Resolution: 4K+1080p
  - Dual Screen Touch
  - Configure or Upgrade ETV via MeetingBoard\*
  - Simultaneous Playback on Dual Screens (ETV86 only)

### Physical Port

- 1 x HDMI Video Input
- 1 Pair of RCA Linear Input (ETV86)
- 1 x USB-B Touch Input Port
- 1 x AC Power Port

### Buttons, Indicators and Sensors

- Power Button
- Home Button
- Reset Button
- Volume +/- Buttons (ETV86)

### Other Physical Features

- ETV 65:
  - Dimensions:
    - ETV Dimensions (W.H.D): 1512 mm x 953 mm x 92 mm
    - Carton Meas (W.H.D): 1660 mm x 1075 mm x 280 mm
    - ETV with Floor Stand Dimensions (W.H.D): 1512 mm x 1885 mm x 720 mm
    - VESA Hole Dimensions(L.W): 600 mm x 400 mm
  - Weight:
    - N.W: 48 kg
    - G.W: 63.5 kg

- ETV 86:
  - Dimensions:
    - ETV Dimensions (W.H.D): 1967 mm x 1205 mm x 96 mm
    - Carton Meas (W.H.D): 2090 mm x 1320 mm x 280 mm
    - ETV with Floor Stand Dimensions (W.H.D): 1967 mm x 2040 mm x 820 mm
    - VESA Hole Dimensions(L.W): 800 mm x 600 mm
  - Weight
    - N.W: 85.3 kg
    - G.W: 109.4 kg
- Floor Stand (Optional):
  - MB-FloorStand-650:
    - Dimensions (W.H.D):
      - Floor Stand Dimensions (W.H.D): 1160 mm x 1193 mm x 653 mm
      - Carton Meas: 1225 mm x 743 mm x 148 mm
    - Weight:
      - N.W: 12 kg
      - G.W:15.2 kg
  - MB-FloorStand-860:
    - Dimensions (W.H.D):
      - Floor Stand Dimensions (W.H.D): 1474 mm x 1142 mm x 750 mm
      - Carton Meas: 1425 mm x 843 mm x 148 mm
    - Weight:
      - N.W: 15 kg
      - G.W:19 kg
- Power Input: 100-240V/50 Hz/60 Hz
- Maximum Power Consumption
  - ETV 65: 175 W
  - ETV 86: 325.75 W
- Operating Humidity: 10-95%
- Operating Temperature: 0 to 40°C
- Storage Temperature: -30 to +70°C

**\*Coming Soon**

## ETV 65 & ETV 86 Comparison list

Dimensions	ETV 65	ETV 86
Size	65-inch	86-inch
Speaker	×	Built-in 6-unit Stereo Speakers
Volume +/- Buttons	×	✓
RCA Linear Input	×	✓
Simultaneous Playback on Dual Screens	×	✓
ETV Carton Meas (W.H.D)	1660 mm x 1075 mm x 280 mm	2090 mm x 1320 mm x 280 mm
ETV Dimensions (W.H.D)	1490 mm x 936 mm x 92 mm	1967 mm x 1205 mm x 96 mm
ETV with Floor Stand Dimensions (W.H.D)	1512 mm x 1885 mm x 720 mm	1967 mm x 2040 mm x 820 mm
VESA Hole Dimensions (L.W)	600 mm x 400 mm	800 mm x 600 mm
ETV N.W	48 kg	85.3 kg
ETV G.W	63.5 kg	109.4 kg
Floor Stand Carton Meas (W.H.D)	1225 mm x 743 mm x 148 mm	1425 mm x 843 mm x 148 mm
Floor Stand Dimensions (W.H.D)	1160 mm x 1193 mm x 653 mm	1474 mm x 1142 mm x 750 mm
Floor Stand N.W	12 kg	15 kg
Floor Stand G.W	15.2 kg	19 kg
Maximum Power Consumption	175 W	325.75 W

## About Yealink

Yealink (Stock Code: 300628) is a global-leading provider of Unified Communication & Collaboration Solutions specialized in video conferencing, voice communications, and collaboration, dedicated to helping every person and organization embrace the power of "Easy Collaboration, High Productivity".

With best-in-class quality, innovative technology, and user-friendly experiences, Yealink is one of the best providers in more than 140 countries and regions, ranks No.1 in the global market share of IP Phone, and is the Top 5 leader in the video conferencing market (Frost & Sullivan, 2021).

For more information about Yealink, click [here](#).

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## Technical Support

Visit Yealink WIKI (<http://support.yealink.com/>) for firmware downloads, product documents, FAQ, and more. For better service, we sincerely recommend you to use Yealink Ticketing system (<https://ticket.yealink.com>) to submit all your technical issues.



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