



# i3HUDDLE 2.0

## W7510 4K

A PLUG & PLAY TOTAL MEETING ROOM SOLUTION THAT ALLOWS YOU TO FOCUS ON DOING YOUR JOB

Walk up to the display, draw, annotate, share and convert. No training required; it is straightforward and intuitive. i3HUDDLE is a simple, hassle-free meeting solution that connects people in a secure environment. Whether doing an online sales demo, setting up a meeting with colleagues in another location or hosting a web conference, interactive meeting has never been easier than with the i3HUDDLE total meeting solution. i3HUDDLE – your efficient and secure meeting solution around your conference table or halfway across the world.

### INTERACTIVE

- Connects professionals in a secure environment
- C-Sense touch technology: Finger or stylus recognition
- Multi-user interaction with up to 40 touch points
- Very accurate: even the slightest touch is registered as input

### INSPIRING

- Dynamic backgrounds
- Facilitates online presentations, trainings or demos
- Intuitive, no training required
- Reduces travel time, increases efficiency, saves time
- High durability
- Extremely precise and responsive
- Increased product life span

### INTEGRATED

- Wireless presenting tool with i3SYNC Touch
- Quick whiteboarding with i3NOTES
- i3MEETINGHUB the next generation collaboration suite
- Browse immediately on the web
- Save on travel expenses by organizing online meetings
- Explore and manage your files in an obvious way
- Meeting room planner for a clear overview of meetings
- Enhance efficiency with several productivity apps
- 4 mm Anti-Reflection safety glass
- Professional panel for 24/7 use
- Equipped with sound bar for premium quality audio
- Warranty: 3 years\*

\*optional warranty extension available



### CAPACITIVE TOUCH TECHNOLOGY

A capacitive touchscreen, as smartphones and tablets, uses the electrical properties of the human body. The human body is conductive, meaning electricity can pass through it. So when you touch a capacitive screen with the tip of your finger (think of it as another electrical conductor), you cause a change in the screen's electrical field. Even the slightest touch of your finger will be measured. C-SENSE is by far the most accurate and precise touch technology, with unequalled user experiences as a result.

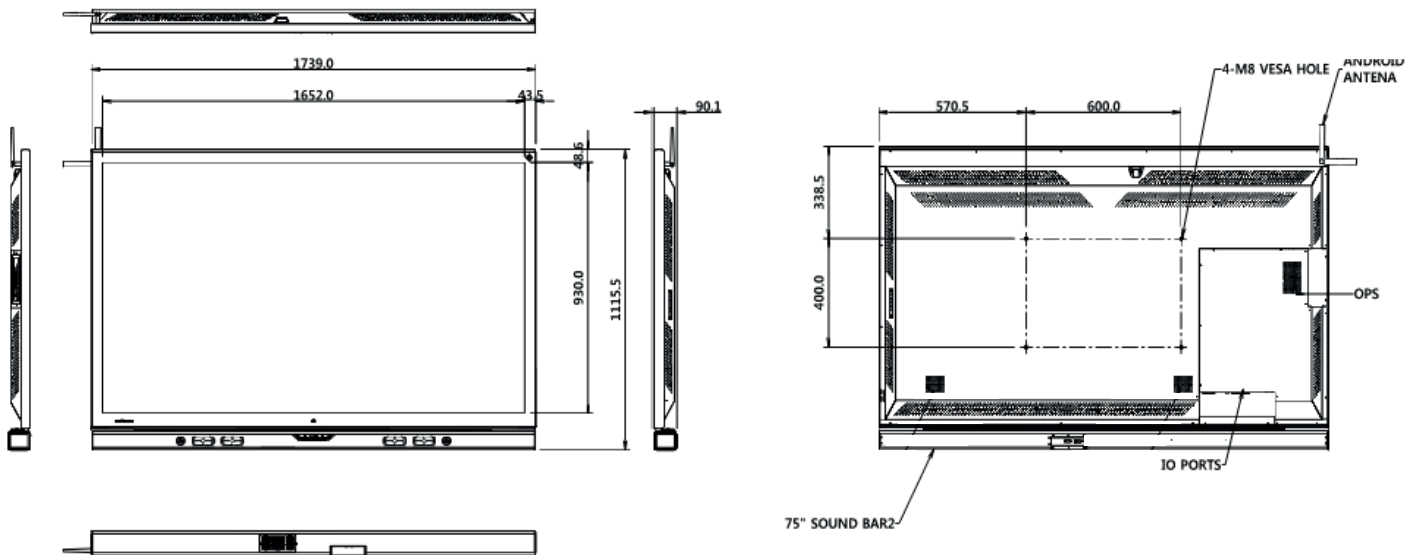


i3-TECHNOLOGIES

| 1-1. Panel                        |   |
|-----------------------------------|---|
| Diagonal size                     | 75 inch (1892.73cm)                                   |
| Panel Resolution                  | 3840 x 2160 @60Hz                                     |
| Player Resolution                 | 1920 x 1080   |
| Brightness(nits)                  | 410 cd/m <sup>2</sup> (Typical)                       |
| Contrast ratio                    | 1200 : 1 (Typical)                                    |
| Response time                     | 8 ms (Typical)  |
| Aspect ratio                      | 16 : 9  |
| Display colors                    | 10 bit, 1.07 Billion colors                           |
| Viewing angle horizontal/vertical | 178° / 178°   |
| Pixel pitch (mm)                  | 0.429(H) x 0.429(V) / RGB vertical stripe             |
| Back light unit                   | Edge type LED   |
| Life time (MTTF)                  | 30,000 Hour   |
| 1-2. Connectivity                 |   |
| RS232 (x2)                        | SoundBar Interface : Male Type<br>RS232 : Female Type |
| Ethernet                          | Gigabit Ethernet / RJ45 JACK                          |
| Audio output                      | SPDIF   |
| USB (x2)                          | 1x USB for data<br>1x USB for webcam                  |
| OPS port                          | Yes   |
| Antenna                           | Wi-Fi Antenna   |
| 1-3. Touch device                 |   |
| Touch Technology                  | PCT(Projected Capacitive Technology)                  |
| Air Gap                           | 5.0mm   |
| Number of sensors                 | 238 x 134 Line  |
| Sensor pitch                      | 7.00mm  |
| Cover Glass type                  | Tempered Glass with AG coating                        |
| Cover Glass thickness             | 4.00mm(Typ)   |
| Accuracy                          | ± 1.5 mm  |
| Response time                     | 10ms  |
| Input method                      | Finger, Passive stylus                                |
| Supported OS                      | Windows, Android, Linux, Mac, Web OS                  |
| Touch Points                      | 40 points(max)  |

| 1-4. Features          |  |
|------------------------|--|
|                        | <b>Video</b>                                   |
| Color temperature      | Normal / Warm / Cool / User                    |
| Picture mode           | Standard / Dynamic / Soft / User               |
| Zoom mode              | Normal / Zoom / Cinema / Wide / User           |
|                        | <b>Sound</b>                                   |
| Surround Sound         | On/Off   |
| Sound mode             | Standard / Music / Movie / Sports / User       |
| Output                 | 8W 2ch   |
| 1-5. Mechanical        |  |
| Outline dimension (mm) | 1739.0 x 1115.5.0 x 90.1                       |
| Packing dimension (mm) | 1940.0 x 1295.0 x 300.0                        |
| Product weight (Kg)    | 95   |
| Packing weight (Kg)    | 107  |
| Mount type (mm)        | VESA 600(H) x 400(V)                           |
| 1-6. Reliability       |  |
| Power input range      | 100V-240V~, 50-60Hz, 6A                        |
| Max power consumption  | 311.0W   |
| Standby power          | 0.643W   |
| Temperature            | Operating : 0~40°C<br>Storage : -20~60°C       |
| Humidity               | Operating : 80% below<br>Storage : 90% below   |
| Installation           | Stand or wall mount.                           |
| Viewing orientation    | Landscape only                                 |
| 1-7 SoundBar           |  |
| Speaker                | 140W 2ch (Stereo 70W + 70W)                    |
| Audio Input            | SET-IF / SPDIF /AUX / Bluetooth                |
| KEY                    | MUTE / VOL- / FUNCTION / VOL+ / Wireless Audio |

TECHNICAL DRAWING



AUTHORISED DISTRIBUTOR

