

rainus

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Integrated Retail Solutions

CATALOG



INFINITE

[www.rainusbiz.com](http://www.rainusbiz.com)

## ABOUT INFINITE

InforTab Infinite is a fully integrated Store Management Solution comprised of electronic shelf labels, advanced digital signage, inventory and environment management sensors, and asset tracking. They were designed to enrich shoppers' shopping journeys as well as to assist store operators in their job.

01

### NEW SERIES ELECTRONIC SHELF LABELS

|                       |    |
|-----------------------|----|
| 4 Colors ESL          | 05 |
| 3 Colors ESL          | 08 |
| Blister & Fashion Tag | 11 |

02

### SMART SENSORS

|                                  |    |
|----------------------------------|----|
| Environmental Monitoring Sensors | 13 |
| Inventory Management Sensors     | 14 |

03

### ADVANCED DIGITAL SIGNAGE

|                               |    |
|-------------------------------|----|
| Smart Digital Price & Signage | 16 |
|-------------------------------|----|

04

### STANDARD ESL

|                                  |    |
|----------------------------------|----|
| Standard Electronic Shelf Labels | 18 |
|----------------------------------|----|

05

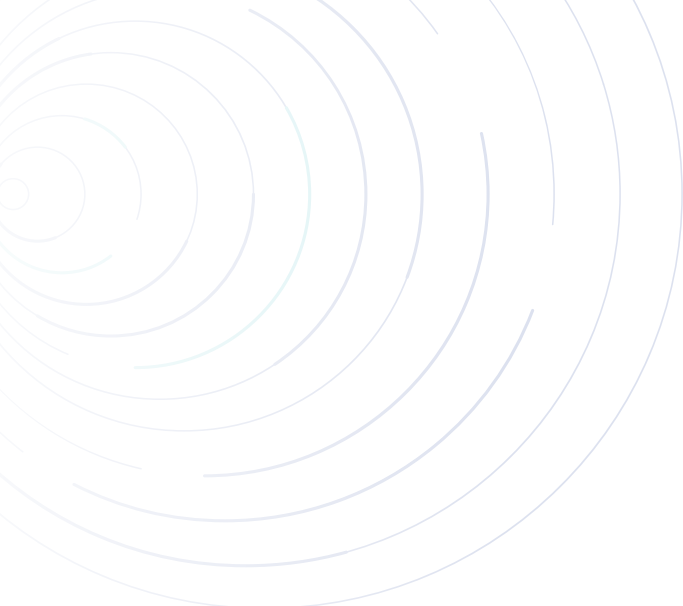
### INFRASTRUCTURE

|   |    |
|---|----|
| Gateways  | 20 |
| Infinite Tracking   AoA Locator<br>(Asset tracking) | 21 |

06

### ATTACHMENT SOLUTION

|             |    |
|-------------|----|
| Accessories | 23 |
| Rails       | 25 |



# 01

InforTab INFINITE

## **New Series Electronic Shelf Labels**



InforTab INFINITE

## 3 & 4 Colors ESL



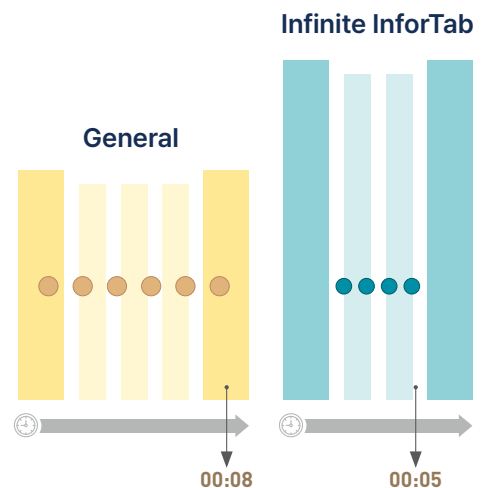
### MAIN FEATURES

- Water/Dustproof
- Smart Algorithm
- Faster update speed
- Solution modularity
- Asset Tracking
- Slim & Elegant Design

Expand your horizons along with Electronic Shelf Label



### Real Time Update



## 4 Colors ESL



### IE154Q

- | Dimensions 37.70 × 47.20 × 11.70
- | Active display area 27.5 × 27.5
- | Resolution 152 × 152
- | Pixel Density 140 dpi
- | Pixel Colors B/W/R/Y
- | Battery 1EA X 3V LI-MN Dioxide Button Cel
- | Battery Lifetime 9 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C

### IE154HQ

- | Dimensions 37.70 × 47.20 × 11.70
- | Active display area 27.0 × 27.0
- | Resolution TBD
- | Pixel Density TBD
- | Pixel Colors B/W/R/Y
- | Battery 1EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime TBD
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C

## 4 Colors ESL



### IE213Q

- | Dimensions 67.8 × 33.9 × 11.7
- | Active display area 48.6 × 23.7
- | Resolution 250 × 122
- | Pixel Density 130 dpi
- | Pixel Colors B/W/R/Y
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0~ 40 °C



### IE266Q

- | Dimensions 80.4 × 41.0 × 11.7
- | Active display area 60.0 × 30.7
- | Resolution 296 × 152
- | Pixel Density 125 dpi
- | Pixel Colors B/W/R/Y
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE266HQ

- | Dimensions 80.4 × 41.0 × 11.7
- | Active display area 60.05 × 30.69
- | Resolution 360 × 184
- | Pixel Density 152 dpi
- | Pixel Colors B/W/R/Y
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE290Q

- | Dimensions 87.6 × 41.4 × 11.9
- | Active display area 67.58 × 29.57
- | Resolution 384 × 168
- | Pixel Density 144 dpi
- | Pixel Colors B/W/R/Y
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C

## 4 Colors ESL



### IE290HQ

- | Dimensions 87.6 × 41.4 × 11.9
- | Active display area 67.58 × 29.57
- | Resolution 384 × 168
- | Pixel Density 144 dpi
- | Pixel Colors B/W/R/Y
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE310Q

- | Dimensions 89.2 × 50.5 × 11.7
- | Active display area 68.4 × 38.8
- | Resolution TBD
- | Pixel Density TBD
- | Pixel Colors B/W/R/Y
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime TBD
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE420Q

- | Dimensions 97.3 × 91.6 × 12.7
- | Active display area 84.8 × 63.6
- | Resolution 400 × 300
- | Pixel Density 120 dpi
- | Pixel Colors B/W/R/Y
- | Battery 3EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 10 years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE750HQ

- | Dimensions 182.3 × 125.6 × 14.65
- | Active display area 163.2 × 97.9
- | Resolution 800 × 480
- | Pixel Density 124 dpi
- | Pixel Colors B/W/R/Y
- | Battery 4EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C

## 3 Colors ESL



### IE154H

- | Dimensions 37.70 × 47.20 × 11.70 mm
- | Active display area 27.0 × 27.0
- | Resolution 200 × 200
- | Pixel Density 188 dpi
- | Pixel Colors B/W/R
- | Battery 1EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 9 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE213

- | Dimensions 67.80 × 33.90 × 11.70
- | Active display area 48.6 × 23.7
- | Resolution 250 × 122
- | Pixel Density 130 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE213F

- | Dimensions 67.80 × 33.90 × 11.70
- | Active display area 48.6 × 23.7
- | Resolution 250 × 122
- | Pixel Density 130 dpi
- | Pixel Colors B/W
- | Battery 1EA 3V LI-MN Dioxide Soft Back Battery
- | Battery Lifetime 4 Years (3 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature -25 °C to 10 °C

\*Freezer: Supports only black and white pixel color



### IE266

- | Dimensions 80.40 × 41.00 × 11.70
- | Active display area 60.1 × 30.7
- | Resolution 296 × 152
- | Pixel Density 125 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 10 Years (3 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



## 3 Colors ESL



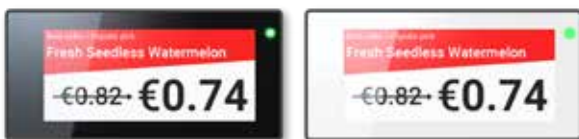
### IE266H

- | Dimensions 80.40 × 41.00 × 11.70
- | Active display area 60.05 × 30.69
- | Resolution 360 × 184
- | Pixel Density 152 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE290

- | Dimensions 87.60 × 41.40 × 11.90
- | Active display area 66.9 × 29.1
- | Resolution 296 × 128
- | Pixel Density 112 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 12 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE290H

- | Dimensions 87.60 × 41.40 × 11.90
- | Active display area 67.58 × 29.57
- | Resolution 384 × 168
- | Pixel Density 144 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 10 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE290F

- | Dimensions 87.60 × 41.40 × 11.90
- | Active display area 66.9 × 29.1
- | Resolution 296 × 128
- | Pixel Density 112 dpi
- | Pixel Colors B/W
- | Battery 1EA X 3V LI-MN Dioxide Soft Back Battery
- | Battery Lifetime 4 Years (3 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature -25 °C to 10 °C

\*Freezer: Supports only black and white pixel color

## 3 Colors ESL



### IE310

- | Dimensions 89.20 × 50.50 × 11.70
- | Active display area 68.4 × 38.8
- | Resolution 296 × 168
- | Pixel Density 110 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 10 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE420

- | Dimensions 97.30 × 91.60 × 12.70
- | Active display area 84.8 × 63.6
- | Resolution 400 × 300
- | Pixel Density 120 dpi
- | Pixel Colors B/W/R
- | Battery 3EA X 3V LI-MN Dioxide Battery Cell
- | Battery Lifetime 10 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C



### IE750H

- | Dimensions 182.3 × 125.6 × 14.65
- | Active display area 163.2 × 97.9
- | Resolution 800 × 480
- | Pixel Density 124 dpi
- | Pixel Colors B/W/R
- | Battery 4EA X 3V LI-MN Dioxide Battery Cell
- | Battery Lifetime 12 Years (2 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | LED 7 Colors
- | Water Resistance IP67
- | Operating Temperature 0 ~ 40 °C

## Blister & Fashion Tag



### IF154

- | Dimensions 40.0 × 82.3 × 5.2 mm
- | Weight 15.3 g
- | Active display area 27.5 × 27.5
- | Resolution 152 × 152
- | Pixel Density 140 dpi
- | Pixel Colors B/W/R
- | Battery 3EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 1 Years (3 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | Operating Temperature 0 ~ 40 °C
- | RFID 900MHz RFID Sticker (Optional)



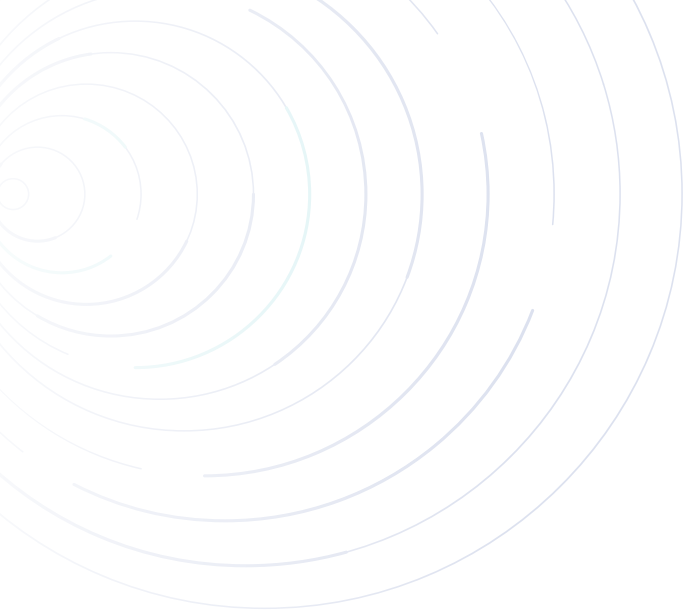
### IF266

- | Dimensions 44.65 × 102.30 × 6.750 mm
- | Weight 26.3 g
- | Active display area 60.09 × 30.7
- | Resolution 296 × 152
- | Pixel Density 125 dpi
- | Pixel Colors B/W/R
- | Battery 2EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 1 Years (3 Updates per day)
- | NFC Operating Frequency 13.56 MHz
- | Operating Temperature 0 ~ 40 °C
- | RFID 900MHz RFID Sticker (Optional)



### IB130

- | Dimensions 28.80 × 84.70 × 6.70 mm
- | Weight 17.5 g
- | Active display area 19.44 × 27.0
- | Resolution 144 × 200
- | Pixel Density 188 dpi
- | Pixel Colors B/W/R
- | Battery 1EA X 3V LI-MN Dioxide Button Cell
- | Battery Lifetime 6 Years (3 Updates per day)
- | Operating Temperature 0 ~ 40 °C
- | LED 3 Colors (Red, Green, Blue)



# 02

---

InforSense INFINITE  
**Smart Sensors**



InforSense INFINITE

## Environmental Monitoring Sensors



### InforSense Air

- | Dimensions 38 × 60.75 × 8.1 mm
- | Weight 13.2 g
- | Sensor Gas Sensor module for TVOC
- | Accurate With additional TVOC calibration: ±10%
- | Power USB-A
- | Operating Temperature -25 ~ 40 °C
- | LED 3 Colors (Red, Green, Blue)

### InforSense Temp

- | Dimensions 38 × 38.8 × 12.9 mm
- | Weight 15.2 g
- | Accurate ±0.5°C, ±5%RH

#### [General Model]

- | Sensing Range Temp: 0 ~ 40°C, Humidity: 0 ~ 100 %
- | Battery 1EA 3V LI-MN dioxide button cell
- | Battery Lifetime 5 years (Room Temp)

#### [Freezer Model]

- | Sensing Range Temp: -25 ~ 40°C, Humidity: 0 ~ 100 %
- | Battery 1EA 3V LI-MN dioxide button cell
- | Battery Lifetime 2 years (Freezer Temp)



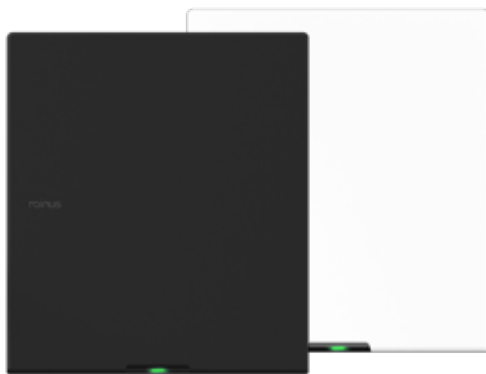
Expand your horizons along with Electronic Shelf Label

## Inventory Management Sensors



### InforSense Vision

- | Dimensions 98 × 56.8 × 16.4 mm
- | Weight 91.2 g
- | Operating Temperature 10 ~ 40 °C
- | Resolution Full HD (2 MP)
- | Recommended distance Up to 3m
- | Field of view 65°
- | Battery 1EA Rechargeable Battery, 3000 mAh
- | Battery life 3 year (5 pictures per day)



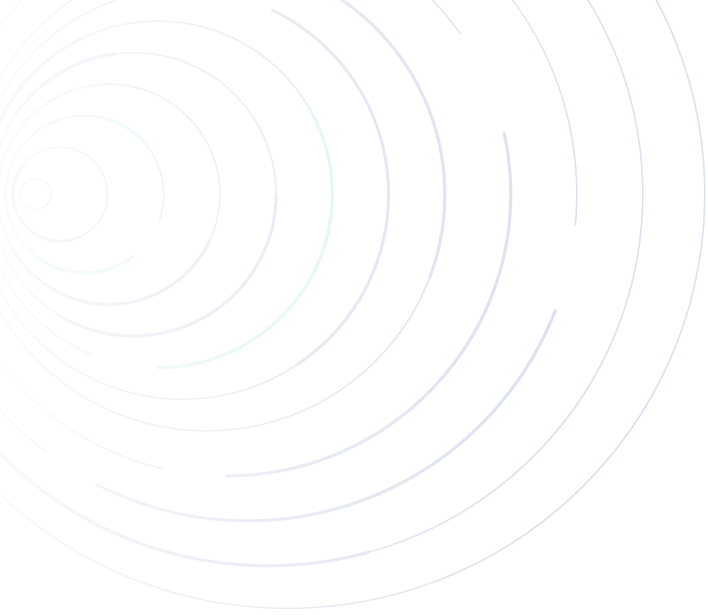
### InforSense Weight

- | Dimensions 150 × 23.9 × 166 mm
- | Weight 219g
- | Operating Temperature 0 ~ 40 °C
- | Sensing Range 0 ~ 15kg
- | Recommended distance Up to 3m
- | Accuracy ± 30g
- | Battery 1EA Rechargeable Battery, 3000 mAh
- | Power USB cable



### InforSense Distance

- | Dimensions 38 × 57.8 × 13 mm
- | Sensing Range 5 ~ 100 cm
- | Weight 219g
- | Operating Temperature -20 ~ 40 °C
- | Power 1EA LI-MN dioxide soft pack (3V 1,200 mAh)
- | Battery life 2 year (Update per 10 min)



# 03

InforTabPlus INFINITE

## Advanced Digital Signage



InforTab Plus INFINITE

## Smart Digital Price & Signage



### MAIN FEATURES



- Price label
- Interaction
- Synchronization
- Split Screen
- Convert POP to Price Label

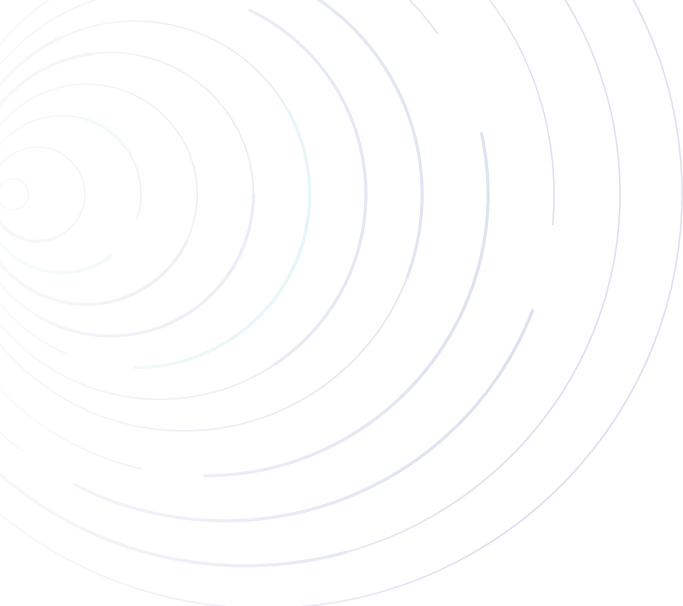
### AVAILABLE SIZES

|                                      | 23"                 | 29"                   | 35"                 | 47"                | Duo 23" (47")         |
|--------------------------------------|---------------------|-----------------------|---------------------|--------------------|-----------------------|
| Dimension (mm)                       | 593.8 × 63.4 × 19.6 | 712.8 × 213.44 × 16.0 | 892.6 × 61.4 × 15.5 | 1209 × 62.9 × 14.5 | 1,187.6 × 63.4 × 19.6 |
| Weight (g)                           | 820                 | 2800                  | 1050                | 3260               | 1640                  |
| Active Display Area (mm)             | 586.56 × 48.18      | 698.4 × 196.43        | 878.4 × 48.19       | 1196.16 × 49.84    | 1174 × 48.18          |
| Resolution Horizontal Vertical Pixel | 1920 × 158          | 1920 × 540            | 2880 × 158          | 3840 × 160         | 3840 × 158            |

### COMMON SPECIFICATION

|                            |   |                       |                                |
|----------------------------|---|-----------------------|--------------------------------|
| Technology                 | TFT-LCD(IPS)  | CPU                   | ARM (1.6 GHz)                  |
| Display Colors             | 16.7 Million  | DDR                   | 1G DDR3                        |
| Viewing Angle              | Nearly 180°   | FLASH                 | 8GB EMMC                       |
| Supported Contents Formats | Video:<br>MPEG -2, GOOGLE VP8, H.263, MOTION JPEG, MPEG4 (H.264, H.265) | Operating System      | Android 71.2                   |
|                            | Image:<br>JPEG, BMP, GIF, PNG   | Connectivity          | Wi-Fi 2.4 GHz / BLE 4.2        |
|                            | Audio:<br>MPEG, WAV, OGG, FLAC, MIDI, AAC                               | Power                 | 12V / 3A                       |
| Storage Temperature        | -20 ~ 60 °C   | Touch (23", 29")      | in-Touch (P-Cap in-cell Touch) |
|                            |   | Operating Temperature | 0 ~ 45 °C                      |





# 04

InforTab

**Standard ESL**



InforTab

# Standard Electronic Shelf Labels



**R154**

| Dimensions 39.8 × 47.3 × 13.6 mm  
| Resolution 140 dpi



**R213**

| Dimensions 69.2 × 35.4 × 13.1 mm  
| Resolution 130 dpi



**R213F**

| Dimensions 69.2 × 35.4 × 13.1 mm  
| Resolution 130 dpi  
| Operation Temps -25 ~ 10°C



**R266**

| Dimensions 82.0 × 42.5 × 12.9 mm  
| Resolution 125 dpi



**R290**

| Dimensions 89.0 × 42.9 × 13.1 mm  
| Resolution 112 dpi



**R290F**

| Dimensions 89.0 × 42.9 × 13.1 mm  
| Resolution 112 dpi  
| Operation Temps -25 ~ 10°C



**R310**

| Dimensions 90.8 × 52.0 × 12.9 mm  
| Resolution 110 dpi  
| LED Not Available



**R370**

| Dimensions 103.4 × 59.2 × 13.3 mm  
| Resolution 130 dpi



**R420**

| Dimensions 103.8 × 89.8 × 14.7 mm  
| Resolution 120 dpi



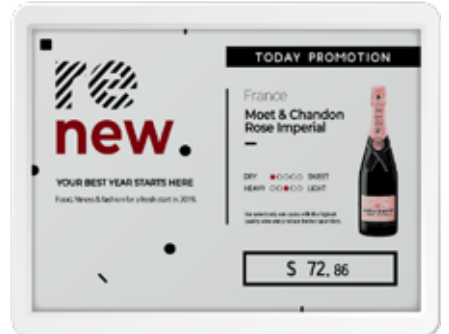
**R583**

**Prior-Type**  
| Dimensions 138.2 × 114.6 × 17.5 mm  
| Resolution 120 dpi  
| LED Not Available



**R750**

**Prior-Type**  
| Dimensions 187.0 × 132.5 × 17.5 mm  
| Resolution 100 dpi  
| LED Not Available



**R13A**

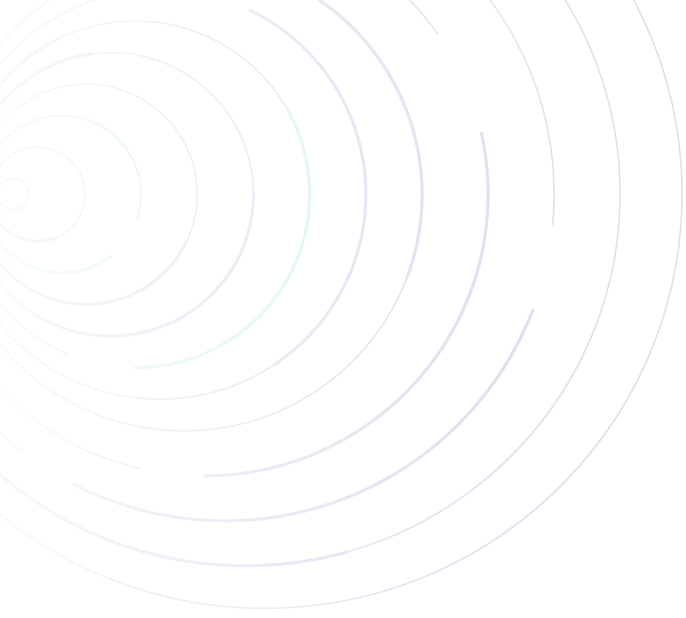
| Dimensions 311.0 × 244.0 × 19.0 mm  
| Resolution 88 dpi  
| LED Not Available

**New Type : Symmetric**

| Dimensions 138.2 × 114.6 × 17.5 mm  
| Resolution 138 dpi  
| LED Available

**New Type: High Resolution, Symmetric**

| Dimensions 125.0 × 182.6 × 14.25 mm  
| Resolution 124 dpi  
| LED Available



# 05

---

## Infrastructure

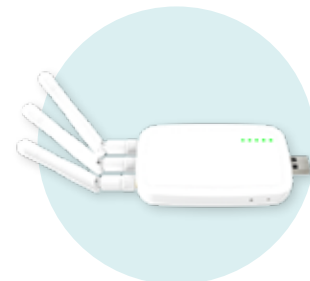
## Gateways

### G-2000 (CEILING-MOUNTED GATEWAY)



|                       |   |                           |  |
|-----------------------|---|---------------------------|--|
| <b>Dimension (mm)</b> | 179.30 × 179.30 × 31.65                   | <b>Tags Supported</b>     | Up to 18k Tags per AP                  |
| <b>Weight (g)</b>     | 434 (Including Dipole ANTs)               | <b>Transmission range</b> | 25 meters indoors (Radius based on AP) |
| <b>Power Supply</b>   | 5V DC / 3A or PoE (External Power Supply) | <b>Mount</b>              | Ceiling mount                          |

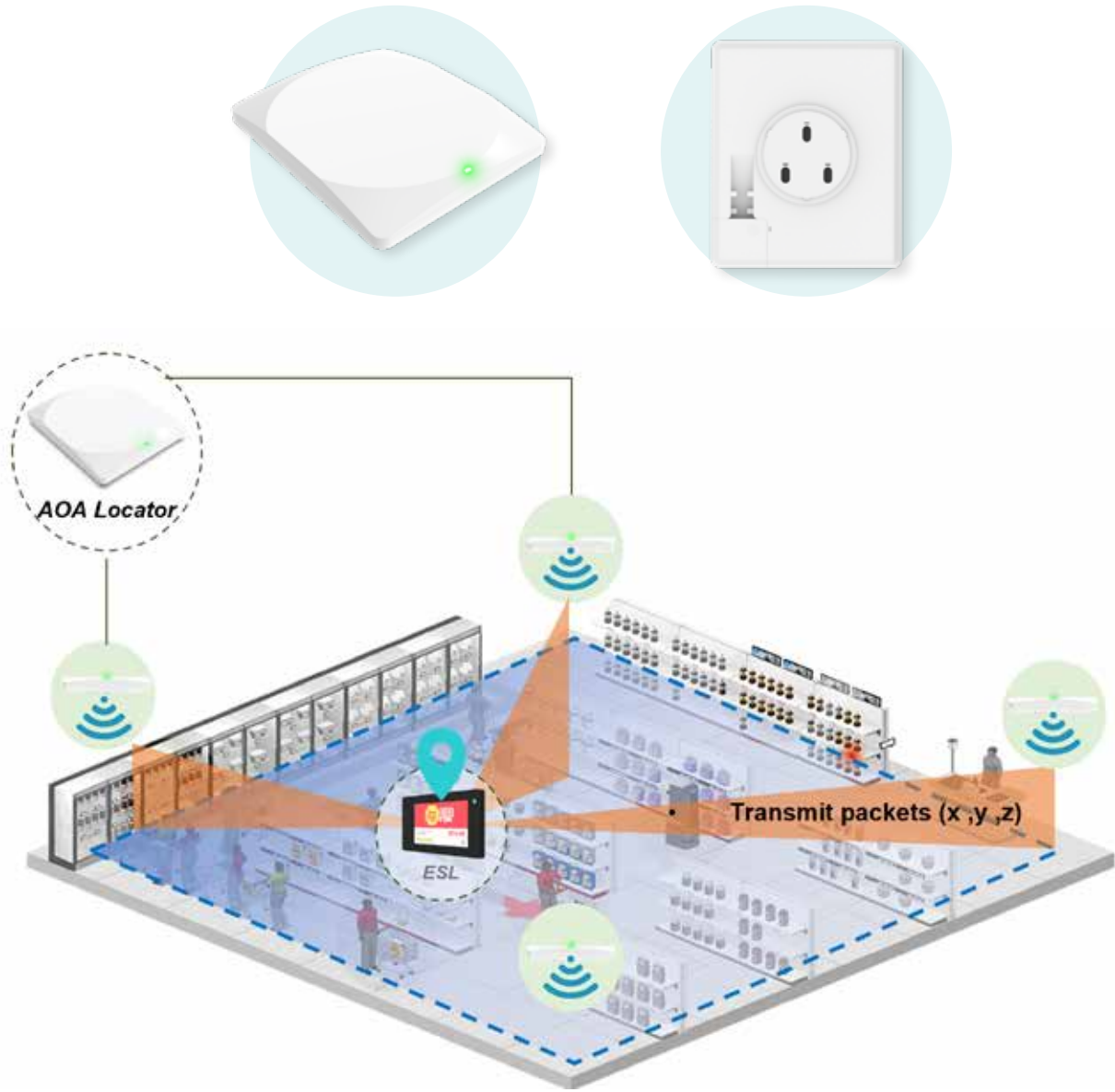
### GD-1000 (USB GATEWAY)



|                       |                        |                           |  |
|-----------------------|------------------------|---------------------------|--|
| <b>Dimension (mm)</b> | 191.70 × 59.40 × 17.40 | <b>Tags Supported</b>     | Up to 18k Tags per AP                  |
| <b>Weight (g)</b>     | 87g                    | <b>Transmission range</b> | 25 meters indoors (Radius based on AP) |
| <b>Power Supply</b>   | 5V DC / 1A             | <b>Mount</b>              | USB-plugged                            |

\*Compatible with CISCO routers Catalyst series

## Infinite Tracking | AoA Locator (Asset tracking)



|                                     |                                       |
|-------------------------------------|---------------------------------------|
| <b>Dimension (mm)</b>               | 185 × 220× 34                         |
| <b>Power Supply</b>                 | 48V PoE (Power over Ethernet)         |
| <b>Tracking Technology</b>          | Angle of Arrival                      |
| <b>Detection Range</b>              | 10m                                   |
| <b>Distance Accuracy</b>            | Max 60 cm                             |
| <b>Minimum amount for operation</b> | 4 (depending on surface)              |
| <b>Antena</b>                       | 4 × 4 antenna array with PCB antennas |



# 06

---

## Attachment Solution

- Compatible to most of Standard Shelves in the store
- Simple Attachment but Sturdy Connection
- Various Customized Fixtures for Different Environment
- Stable, Anti-Theft, Hassle-Free Mounting Fixtures

## Accessories

### AC 122

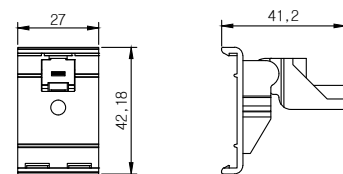
Hanger | Insert PEG TYPE B



#### Technical Details

|                  |  |
|------------------|--|
| Dimension(mm)    | 42.2 × 27.0 × 41.2   |
| Material         | PC: Polycarbonate  |
| Color            | Transparen   |
| Applicable Model | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437<br><b>InforTab</b><br>R154, R213, R266, R290, R310, R420 |

#### Drawing



### AC 123

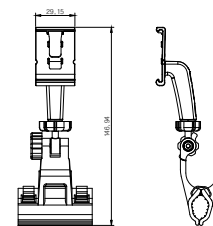
Stand | Basket Clip - Stand Type B



#### Technical Details

|                  |  |
|------------------|--|
| Dimension(mm)    | 55.0 × 48.86 × 146.94  |
| Material         | PC: Polycarbonate / POM: Polyacetal  |
| Color            | Transparent / White / Black  |
| Applicable Model | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437<br><b>InforTab</b><br>R154, R213, R266, R290, R310, R420 |

#### Drawing



### AC 124

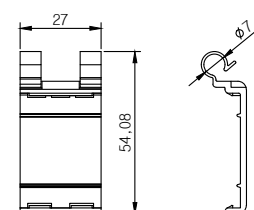
Hanger | PEG TYPE D



#### Technical Details

|                  |  |
|------------------|--|
| Dimension(mm)    | 27.0 × 14.92 × 54.08   |
| Material         | PC: Polycarbonate  |
| Color            | Transparen   |
| Applicable Model | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437<br><b>InforTab</b><br>R154, R213, R266, R290, R310, R420 |

#### Drawing



## Integrated Business Solution

### AC 219

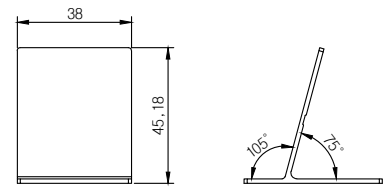
Stand | Display Stand



#### Technical Details

|                  |  |
|------------------|--|
| Dimension(mm)    | 38.0 × 46.0 × 45.18  |
| Material         | PC: Polycarbonate (EC Approved Food Contact Material)  |
| Color            | Transparent  |
| Applicable Model | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300<br><b>InforTab</b><br>R154, R213, R266, R290, |

#### Drawing



### AC 220

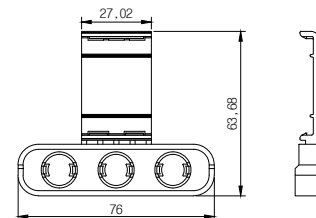
Connector | Magnetic Holder



#### Technical Details

|                  |   |
|------------------|---|
| Dimension(mm)    | 76.0 × 9.01 × 63.68   |
| Material         | PC: Polycarbonate   |
| Color            | Transparent   |
| Applicable Model | <b>InforTab Infinite</b><br>1E420, IE437<br><b>InforTab</b><br>R420 |

#### Drawing



### Other AC

|       | Stand |
|-------|-------|
| AC246 |       |
| AC247 |       |
| AC248 |       |
| AC541 |       |

| POP Holder |  |        |  |
|------------|--|--------|--|
| AC232      |  | AC 233 |  |
| AC234      |  | AC235  |  |
| AC236      |  | AC237  |  |
| AC240      |  | AC241  |  |



## Rails

### RT028

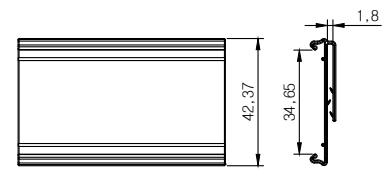
Rail Type 28



#### Technical Details

|                         |   |
|-------------------------|---|
| <b>Length</b>           | Customizable  |
| <b>Material</b>         | PVC: Poly Vinyl Chloride  |
| <b>Color</b>            | Transparent   |
| <b>Applicable Model</b> | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437 |
|                         | <b>InforTab</b><br>R154, R213, R266, R290, R310, R420   |
|                         | <b>Accessory</b><br>RT201, RT202, RT500, AC219, RT200   |

#### Drawing



### RT029

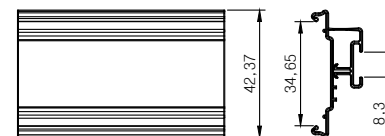
Rail Type 29



#### Technical Details

|                         |   |
|-------------------------|---|
| <b>Length</b>           | Customizable  |
| <b>Material</b>         | PVC: Poly Vinyl Chloride  |
| <b>Color</b>            | Transparent   |
| <b>Applicable Model</b> | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437 |
|                         | <b>InforTab</b><br>R154, R213, R266, R290, R310, R420   |
|                         | <b>Accessory</b><br>RT200, RT201, RT202   |

#### Drawing



### RT036

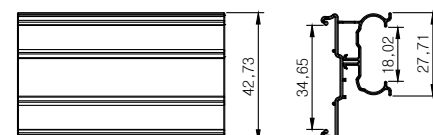
Rail Type 36



#### Technical Details

|                         |   |
|-------------------------|---|
| <b>Length</b>           | Customizable  |
| <b>Material</b>         | PVC: Poly Vinyl Chloride  |
| <b>Color</b>            | Transparent   |
| <b>Applicable Model</b> | <b>InforTab Infinite</b><br>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437 |
|                         | <b>InforTab</b><br>R154, R213, R266, R290, R310, R420w  |
|                         | <b>Accessory</b><br>RT200, RT201, RT202   |

#### Drawing



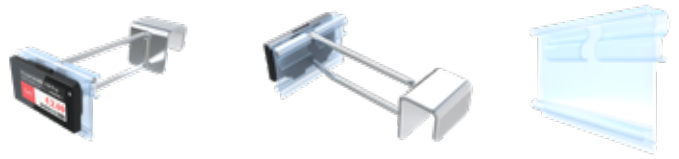
# ATTACHMENT SOLUTION



## Integrated Business Solution

### RT400

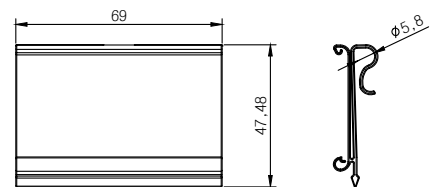
Rail Type 400



#### Technical Details

|                  |   |
|------------------|---|
| Length           | Customizable  |
| Material         | PVC: Poly Vinyl Chloride  |
| Color            | Transparent   |
| Applicable Model | <p><b>InforTab Infinite</b><br/>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE310, IE420, IE437</p> <p><b>InforTab</b><br/>R154, R213, R266, R290, R310, R420</p> <p><b>Accessory</b><br/>AC114, RT200, RT201, RT202, RT500</p> |

#### Drawing



### RT500

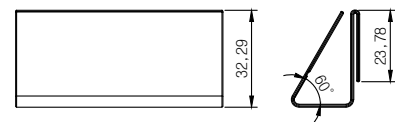
Rail Type 500



#### Technical Details

|                  |   |
|------------------|---|
| Length           | Customizable  |
| Material         | PVC: Poly Vinyl Chloride  |
| Color            | Transparent   |
| Applicable Model | <p><b>InforTab Infinite</b><br/>IE150H, IE164, IE213, IE236, IE266, IE290, IE300, IE420, IE437</p> <p><b>InforTab</b><br/>R154, R213, R266, R290, R310, R420</p> <p><b>Accessory</b><br/>RT017, RT022, RT028, RT200, RT201, RT202</p> |

#### Drawing



### Other RT

Other RT

| Rails |  |       |  |       |  |
|-------|--|-------|--|-------|--|
| RT037 |  | RT041 |  | RT042 |  |
| RT043 |  | RT044 |  | RT045 |  |
| RT046 |  | RT047 |  | RT048 |  |
| RT049 |  | RT050 |  | RT051 |  |

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