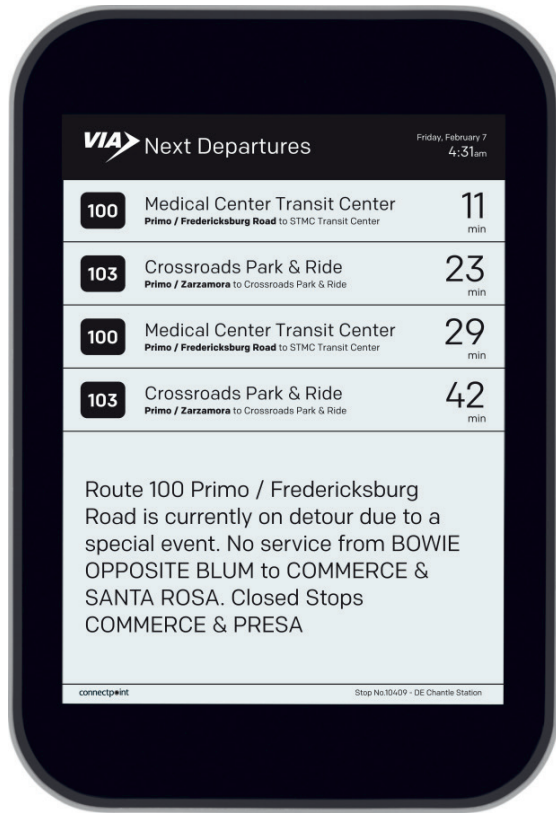


# CP13



## 13" ePaper Digital Bus Stop Display®

The CP13 provides plug and play digital signage for AC or solar-powered locations and can easily be mounted to a shelter or freestanding pole. The CP13 is designed for extreme weather and outdoor use and offers a high-resolution ePaper screen with crisp daytime and nighttime visibility.

The CP13 offers a variety of dynamic messaging options, including real-time or scheduled next departure information, real-time alerts and advertising imagery. The system's power and content are remotely managed by the Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device.

## PRODUCT SPECIFICATIONS

|                     |                                                                                  |
|---------------------|----------------------------------------------------------------------------------|
| Active Screen Area  | 13.3 inches                                                                      |
| Dimensions          | 14.5" H x 10" W x 1.8" D                                                         |
| Weight              | 7.3 lbs                                                                          |
| Resolution          | 1600 x 1200 pixels                                                               |
| Orientation         | Portrait                                                                         |
| Screen Protection   | 2 layer: 3mm Tempered , 2.5mm Gorilla Glass 3 (anti-glare & UV stability) / IK10 |
| Viewing Angle       | Ultra-Wide 160°                                                                  |
| Screen Color        | 16 level Greyscale Monochrome                                                    |
| Screen Illumination | Direct Light Guide                                                               |
| Connectivity        | Wireless Cellular (4G) or WIFI                                                   |

|                           |                                                                   |
|---------------------------|-------------------------------------------------------------------|
| Operating Temperature     | -4°F to 140°F / -20°C to 60°C                                     |
| IP Rating                 | IP66                                                              |
| Text-to-Speech            | TTS capable with audio button option                              |
| Power Requirements        | Ultra Low Power 12v (DC), Solar/LiFePo Battery, 110v Adapter (AC) |
| Installation Applications | Pole, Column or Shelter                                           |

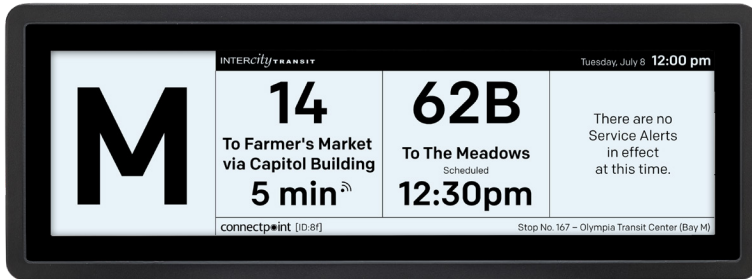
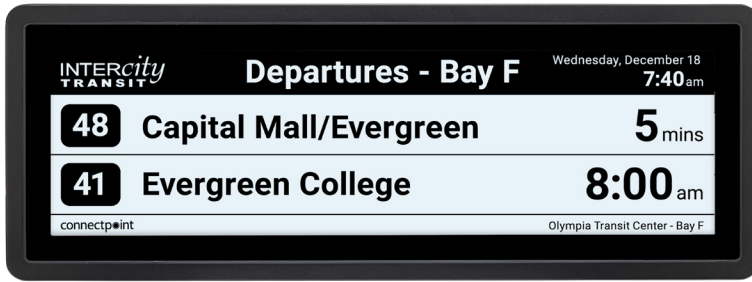
*Specifications are subject to change.*

# CP28

## 28" ePaper Digital Bus Stop Display®

The CP28 provides plug and play digital signage for AC or solar-powered locations and can easily be mounted to a shelter or freestanding pole. The CP28 is designed for extreme weather and outdoor use and offers a high-resolution ePaper screen with crisp daytime and nighttime visibility.

The CP28 offers a variety of dynamic messaging options, including real-time or scheduled next departure information, real-time alerts and advertising imagery. The system's power and content are remotely managed by the Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device.



## PRODUCT SPECIFICATIONS

|                     |                                                                       |
|---------------------|-----------------------------------------------------------------------|
| Active Screen Area  | 28 inches                                                             |
| Dimensions          | 11.2"H x 29.7"W x 1.5"D                                               |
| Weight              | 20 lbs                                                                |
| Resolution          | 3840 x 1080 pixels                                                    |
| Orientation         | Landscape or Portrait                                                 |
| Screen Protection   | 5mm tempered glass full lamination (anti-glare & UV stability) / IK10 |
| Viewing Angle       | Ultra-Wide 160°                                                       |
| Screen Color        | 16 level Grayscale Monochrome                                         |
| Screen Illumination | Direct Light Guide                                                    |
| Connectivity        | Wireless Cellular (4G) / WiFi / Ethernet                              |

|                           |                                                          |
|---------------------------|----------------------------------------------------------|
| Operating Temperature     | -4°F to 140°F / -20°C to 60°C                            |
| IP Rating                 | IP66                                                     |
| Text-to-Speech            | TTS capable with audio button option                     |
| Power Requirements        | Ultra Low Power 12v, Solar/ LiFePo Battery, 110v Adapter |
| Installation Applications | Shelter, Wall, Totem, Kiosk, Custom Build                |

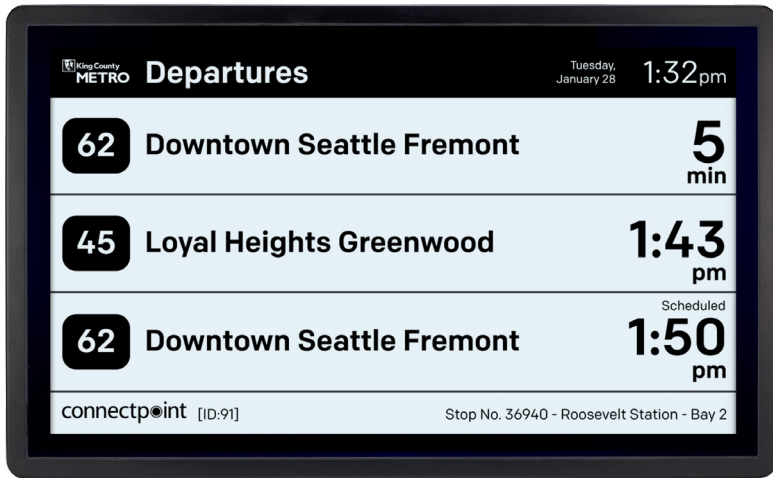
*Specifications are subject to change.*

## CP32

## 32" ePaper Digital Bus Stop Display®

Connectpoint's newest generation of large ePaper displays have rugged protection, enhanced energy management and superb clarity. The CP32 offers a customizable presentation of visual mapping, real-time departures, custom messaging, and optional advertising. This display can be either AC or solar-powered and mounted to a shelter frame or enclosed in a freestanding totem.

The CP32 has been tested for extreme weather and outdoor use and offers a high-resolution ePaper screen with crisp daytime visibility. The system's power and content are remotely managed by its cloud-based Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device.



## PRODUCT SPECIFICATIONS

|                     |                                                                                  |
|---------------------|----------------------------------------------------------------------------------|
| Active Screen Area  | 32 inches                                                                        |
| Dimensions          | 30.7" H x 18.8" W x 1.5" D                                                       |
| Weight              | 32 lbs                                                                           |
| Resolution          | 2560 x 1440 pixels                                                               |
| Orientation         | Landscape or Portrait                                                            |
| Screen Protection   | 2 layer: 3mm Tempered , 2.5mm Gorilla Glass 3 (anti-glare & UV stability) / IK10 |
| Viewing Angle       | Ultra-Wide 160°                                                                  |
| Screen Color        | 16 level Grayscale Monochrome                                                    |
| Screen Illumination | Direct Light Guide                                                               |
| Connectivity        | Wireless Cellular (4G) or WiFi                                                   |

|                           |                                                                   |
|---------------------------|-------------------------------------------------------------------|
| Operating Temperature     | -4°F to 140°F / -20°C to 60°C                                     |
| IP Rating                 | IP66                                                              |
| Text-to-Speech            | TTS capable with audio button option                              |
| Power Requirements        | Ultra Low Power 12v (DC), Solar/LiFePo Battery, 110v Adapter (AC) |
| Installation Applications | Shelter, Wall, Totem, Kiosk, Custom Build                         |

*Specifications are subject to change.*

## CP42

## 42" ePaper Digital Bus Stop Display®

Connectpoint's newest generation of large ePaper displays have rugged protection, enhanced energy management and superb clarity. The CP42 offers a customizable presentation of visual mapping, real-time departures, custom messaging, and optional advertising. This display can be either AC or solar-powered and mounted to a shelter frame or enclosed in a freestanding totem.

The CP42 has been tested for extreme weather and outdoor use and offers a high-resolution ePaper screen with crisp daytime visibility. The system's power and content are remotely managed by its cloud-based Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device.



## PRODUCT SPECIFICATIONS

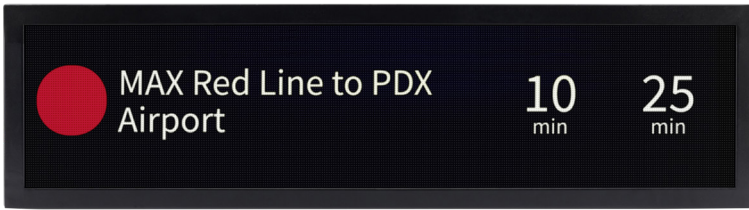
|                     |                                          |
|---------------------|------------------------------------------|
| Active Screen Area  | 42 inches                                |
| Dimensions          | 37.3"H x 28.8"W x 1.5"D                  |
| Weight              | 49 lbs                                   |
| Resolution          | 2880 x 2160 pixels                       |
| Orientation         | Landscape or Portrait                    |
| Screen Protection   | 5mm Tempered Glass / IK10                |
| Viewing Angle       | Ultra-Wide 160°                          |
| Screen Color        | 16 level Grayscale Monochrome            |
| Screen Illumination | Direct Light Guide                       |
| Connectivity        | Wireless Cellular (4G) / WiFi / Ethernet |

|                           |                                                                   |
|---------------------------|-------------------------------------------------------------------|
| Operating Temperature     | -4°F to 140°F / -20°C to 60°C                                     |
| IP Rating                 | IP66                                                              |
| Text-to-Speech            | TTS capable with audio button option                              |
| Power Requirements        | Ultra Low Power 12v (DC), Solar/LiFePo Battery, 110v Adapter (AC) |
| Installation Applications | Shelter, Wall, Totem, Kiosk, Custom Build                         |

*Specifications are subject to change.*

## LED DISPLAY

## CPLED-4008



CPLED4008 single and double-sided displays.



CPLED4008 single and double-sided displays.

Connectpoint's LED Displays provide full-color text and graphics, video, and superb clarity. Designed for daylight readability and providing P2.5 resolution, Connectpoint's LED displays are a great choice for transit centers, BRT Stations, and hubs where transit agencies need information to stand out. With heavy-duty enclosures (IP65 rated) designed to frustrate vandalism and a focus on serviceability, parts and LED panels can be swapped out quickly.

Connectpoint LED Displays can be programmed for next-departure transit information, ridership alerts, advertisements, and video. They can be ordered with a simple mounting bracket, complete wall enclosure or canopy mount. Options include dual screens, downlights, and audio annunciation. System health, power and content are managed by Connectpoint's cloud-based asset management system, CPAM™, which can be accessed from any mobile device for on-the-go changes and performance visibility.

## PRODUCT SPECIFICATIONS

*Specifications apply to both CPLED4008-S and CPLED4008-D unless otherwise stated*

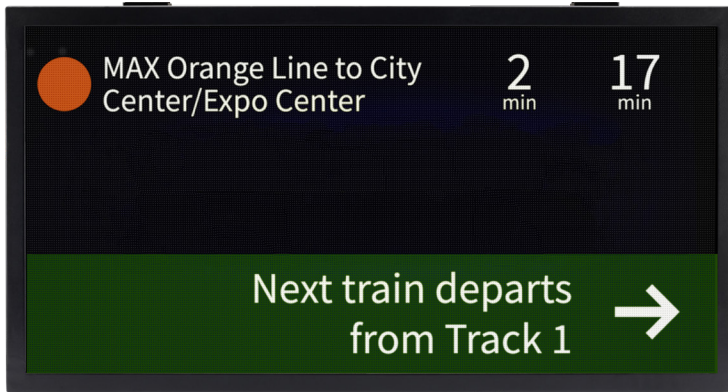
|                            |                                     |
|----------------------------|-------------------------------------|
| Face Panels                | CPLED4008-S - Single                |
|                            | CPLED4008-D - Double                |
| Dimensions including frame | 40" W x 8.5" H x 5" D               |
| Dimensions of LED panel    | 37.8" W x 6.4" H                    |
| LED Diagonal Dimensions    | 38.3"                               |
| Weight                     | CPLED4008-S - 30 lbs                |
|                            | CPLED4008-D - 33 lbs                |
| Pixel Matrix               | 384 x 64 pixels                     |
| Character Height (2")      | 2 line (Max) / 31 Characters        |
| Maximum Power Consumption  | CPLED4008-S - 132W                  |
|                            | CPLED4008-D - 177W                  |
| Downlight                  | Option available                    |
| Display Technology         | SMD151 RGB Full Color LED           |
| Display Functionality      | Full-matrix (text, video, graphics) |

|                          |                                                    |
|--------------------------|----------------------------------------------------|
| LED Color                | 16 million colors                                  |
| Cabinet Access           | Front Access                                       |
| IP Rating                | IP65                                               |
| Operating Temp.          | -40°F to 140°F / -40°C to 60°C                     |
| Humidity Range           | 10% to 99% non-condensing                          |
| Pixel Pitch Resolution   | 2.5mm                                              |
| Min. Viewing Angle       | 140°                                               |
| Optimum Viewing Distance | 8 to 25' (acceptable lower and higher)             |
| Min. Character Size      | 0.75"                                              |
| Power Requirements       | 100-240 VAC                                        |
| Communications Options   | Cellular Wireless (4G, 5G), Wi-Fi, Ethernet, RS422 |
| Audio Options            | Option available                                   |
| Audio Annunciation       | Option available                                   |
| Mounting Options         | Bracket, wall enclosure, overhead                  |
| Hardware Warranty        | 2 years. Extended warranty available.              |

*Specifications are subject to change.*

## LED DISPLAY

## CPLED-4018



Connectpoint's LED Displays provide full-color text and graphics, video, and superb clarity. Designed for daylight readability and providing P2.5 resolution, Connectpoint's LED displays are a great choice for transit centers, BRT Stations, and hubs where transit agencies need information to stand out. With heavy-duty enclosures (IP65 rated) designed to frustrate vandalism and a focus on serviceability, parts and LED panels can be swapped out quickly.

Connectpoint LED Displays can be programmed for next-departure transit information, ridership alerts, advertisements, and video. They can be ordered with a simple mounting bracket, complete wall enclosure or canopy mount. Options include dual screens, downlights, and audio annunciation. System health, power and content are managed by Connectpoint's cloud-based asset management system, CPAM™, which can be accessed from any mobile device for on-the-go changes and performance visibility.

## PRODUCT SPECIFICATIONS

|                            |                                     |
|----------------------------|-------------------------------------|
| Face Panels                | Single                              |
| Dimensions including frame | 39.9" W x 20.9" H x 3.9" D          |
| Dimensions of LED panel    | 37.8" W x 18.8" H                   |
| LED Diagonal Dimensions    | 42.2"                               |
| Weight                     | 39 lbs                              |
| Pixel Matrix               | 384 x 192 pixels                    |
| Character Height (2")      | 6 Lines (Max) / 31 Characters       |
| Maximum Power Consumption  | 222W                                |
| Downlight                  | Option available                    |
| Display Technology         | SMD151 RGB Full Color LED           |
| Display Functionality      | Full-matrix (text, video, graphics) |
| LED Color                  | 16 million colors                   |
| Cabinet Access             | Front Access                        |

|                          |                                                    |
|--------------------------|----------------------------------------------------|
| IP Rating                | IP65                                               |
| Operating Temp.          | -40°F to 140°F / -40°C to 60°C                     |
| Humidity Range           | 10% to 99% non-condensing                          |
| Pixel Pitch Resolution   | 2.5mm                                              |
| Minimum Viewing Angle    | 140°                                               |
| Optimum Viewing Distance | 8 to 25' (acceptable lower and higher)             |
| Minimum Character Size   | 0.75"                                              |
| Power Requirements       | 100-240 VAC                                        |
| Communications Options   | Cellular Wireless (4G, 5G), Wi-Fi, Ethernet, RS422 |
| Audio Options            | Option available                                   |
| Audio Annunciation       | Option available                                   |
| Mounting Options         | Bracket, wall enclosure, overhead                  |
| Hardware Warranty        | 2 years. Extended warranty available.              |

*Specifications are subject to change.*

## LED DISPLAY

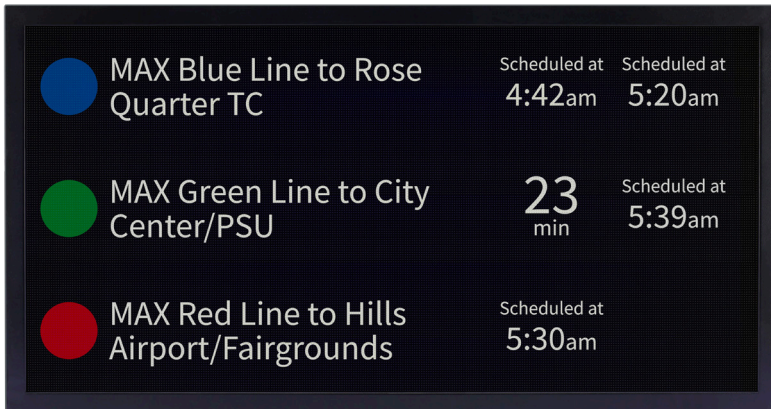
## CPLED-5032

The CPLED-5032 is your go-to solution for clear and reliable transit information displays. With full color and up to eight lines of text, this 55-inch LED display offers excellent readability and clarity, even in bright daylight. This large display helps your riders easily read next-departure information, real-time alerts, and advertisements.

Designed for major station infrastructure like transit centers, BRT stations, and park-and-rides, its robust IP65-rated enclosure protects against vandalism and harsh weather, ensuring durability and longevity. Optional vandal guards are available.

Connectpoint's cloud-based asset management system, CPAM™, allows you to manage content and monitor system health from any mobile device, making updates and performance checks a breeze.

Enhance your riders' experience and customer satisfaction, with easy-to read text and images provided by Connectpoint's durable CPLED-5032.



## PRODUCT SPECIFICATIONS

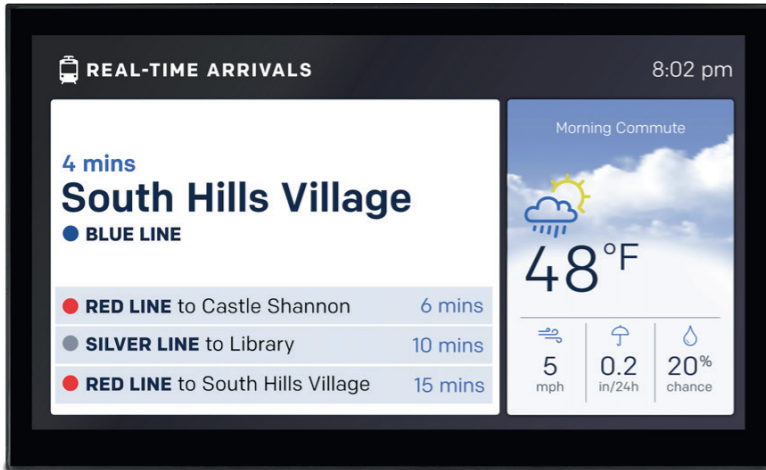
|                            |                                     |
|----------------------------|-------------------------------------|
| Face Panels                | Single                              |
| Dimensions including frame | 54" W x 36" H x 6" D                |
| Dimensions of LED panel    | 50.4" W x 32" H                     |
| LED Diagonal Dimensions    | 59.4"                               |
| Weight                     | 50 lbs                              |
| Pixel Matrix               | 512 x 320                           |
| Character Height (2")      | 8 Lines (Max) / 52 Characters       |
| Maximum Power Consumption  | 645 W                               |
| Downlight                  | Option available                    |
| Display Technology         | SMD151 RGB Full Color LED           |
| Display Functionality      | Full-matrix (text, video, graphics) |
| LED Color                  | 16 million colors                   |
| Cabinet Access             | Front Access                        |

|                          |                                                    |
|--------------------------|----------------------------------------------------|
| IP Rating                | IP65                                               |
| Operating Temp.          | -40°F to 140°F / -40°C to 60°C                     |
| Humidity Range           | 10% to 99% non-condensing                          |
| Pixel Pitch Resolution   | 2.5 mm                                             |
| Minimum Viewing Angle    | 140°                                               |
| Optimum Viewing Distance | 9 to 25' (acceptable lower and higher)             |
| Minimum Character Size   | 0.75"                                              |
| Power Requirements       | 100-240 VAC                                        |
| Communications Options   | Cellular Wireless (4G, 5G), Wi-Fi, Ethernet, Fiber |
| Audio Options            | Option available                                   |
| Audio Annunciation       | Option available                                   |
| Mounting Options         | Bracket, wall enclosure, overhead                  |
| Hardware Warranty        | 2 years. Extended warranty available.              |

*Specifications are subject to change.*

## LCD DISPLAY

# CPLCD-55



Connectpoint LCD displays offers a full-color solution with high brightness, daylight readability as well as high image quality. They are specifically engineered for environments that require a rugged and durable digital display, making them ideal for the public transit industry.

LCD displays are programmed for each individual agency's needs for next departure transit information, ridership alerts, advertisements, and video. They can be ordered with a simple mounting bracket, complete wall enclosure or overhead mount. System health, power and content are managed by Connectpoint's cloud-based asset management system, CPAM™, which can be accessed from any mobile device for on-the-go changes and performance visibility.

## PRODUCT SPECIFICATIONS

|                        |                                        |
|------------------------|----------------------------------------|
| Screen Size            | 55 inches                              |
| Active Screen Area     | 47.62"H x 26.79"W                      |
| Orientation            | Landscape or Portrait                  |
| Resolution             | 1920 x 1080                            |
| Brightness (nits)      | 3500                                   |
| Viewing Angle          | 178° Vertical/Horizontal               |
| Dimensions (H x W x D) | 49.63" x 28.80" x 3.35"                |
| Weight                 | 101.6 lbs                              |
| Protective Glass       | IK10 Rated, Tempered & Anti-reflective |
| Media Player           | Brightsign                             |
| Power Supply           | AC100-240V 50/60Hz                     |

|                            |                                             |
|----------------------------|---------------------------------------------|
| Power Consumption          | 274W (Typical)                              |
| Installation Applications  | Pole, Column or Shelter                     |
| Frame Material             | Black power-coated aluminum                 |
| Mounting Hardware          | Bracket, wall enclosure or overhead mounted |
| Connectivity               | Cell, WiFi, Ethernet and Fiber              |
| Operating Temperature      | -22 °F to 122 °F /<br>-30 °C to 50 °C       |
| IP Rating                  | IP56                                        |
| Audio Options              | Soundbar                                    |
| Standard Hardware Warranty | 2 Years                                     |

*Specifications are subject to change.*

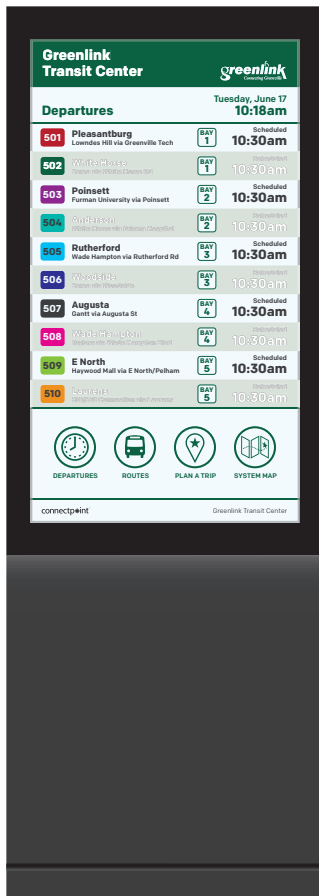
## INTERACTIVE KIOSK

# CP-Smartstop

### 55" Smartstop

This high-visibility interactive kiosk offers an all inclusive solution for high traffic indoor and outdoor transit centers. The kiosk offers either a one-sided or dual-sided display option with a 55" portrait projective, infrared touch screen that delivers a high-resolution, interactive experience. Modules include next departures, individual routes and bus stops, trip planning.

System health, power, and content are managed by Connectpoint's cloud based asset management system, CPAM™. Analytic reports showing how the Kiosk is being used are also available through CPAM™.



## PRODUCT SPECIFICATIONS

|                     |                                                        |
|---------------------|--------------------------------------------------------|
| Display Size        | 55"                                                    |
| Orientation         | Portrait                                               |
| Active Area Display | 47.67" H x 26.83" W                                    |
| Display Resolution  | 1920 x 1080 pixels                                     |
| Brightness          | 3,500 nit                                              |
| Viewing Angle       | 178°                                                   |
| Dimensions          | 78.2" H x 34" W x 20.5" D                              |
| Display             | 55" LCD interactive touch screen                       |
| Protective Glass    | IK 10 Protection Glass, Anti Graffiti, Infrared Reduce |
| Media Player        | BrightSign® I/O Player                                 |
| Power Supply        | 120-240 VAC 50-60Hz                                    |

|                    |                                                           |
|--------------------|-----------------------------------------------------------|
| Power Consumption  | 274 W                                                     |
| Installation       | Floor-mounted                                             |
| Connectivity       | 4G mobile, WiFi, ethernet                                 |
| Operating Temp.    | -30°C - 50°C, -22°F - 122°F                               |
| Audio Options      | 100-240v AC 50-60Hz                                       |
| IP Rating          | IP56                                                      |
| Content Management | Cloud-based Connectpoint® asset management system (CPAM™) |
| ADA Compliant      | Yes                                                       |
| Weight             | 300 lbs                                                   |
| Standard Warranty  | 3 Years                                                   |

*Specifications are subject to change.*



## INFORMATION DISPLAY UNIT

# CPIDU-1

### 32" Information Display Unit

Connectpoint's newest generation of large ePaper displays have rugged protection, enhanced energy management and superb clarity. The CP32 offers a customizable presentation of visual mapping, real-time departures, custom messaging, and optional advertising. This display can be either AC or solar-powered and mounted to a freestanding illuminated totem (IDU-1) and non-illuminated option (IDU-2).

The CP32 has been tested for extreme weather and outdoor use and offers a high resolution ePaper screen with crisp daytime visibility. The system's power and content are remotely managed by its cloud-based Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device.

## PRODUCT SPECIFICATIONS

|                          |                                                                 |
|--------------------------|-----------------------------------------------------------------|
| Display Active Area      | 32 inches                                                       |
| Viewing Angle            | Ultra-Wide 160°                                                 |
| Screen Color             | 16 level Grayscale Monochrome                                   |
| Screen Illumination      | Direct Light Guide                                              |
| Dimensions               | 84" H x 41.25" W x 10.75" D                                     |
| Weight                   | 105 lbs (Enclosure),<br>32 lbs (Display) Total 137 lbs          |
| Resolution               | 2560 x 1440 pixels                                              |
| Orientation              | Portrait                                                        |
| Screen Protection        | 0.25" Scratch and UV-resistant<br>Anti-Reflective Polycarbonate |
| Replaceable Glass Insert | Yes                                                             |

|                    |                                                                                           |
|--------------------|-------------------------------------------------------------------------------------------|
| Connectivity       | Wireless Cellular (4G), Wi-Fi or Ethernet                                                 |
| Operating Temp.    | -20°C to 60°C                                                                             |
| IP Rating          | IP66                                                                                      |
| Outdoor Rating     | NEMA 3R                                                                                   |
| Power Requirements | Ultra Low Power 12v (DC),<br>Solar/LiFePo Battery, 110v Adapter                           |
| Material           | Aluminum Powder coated                                                                    |
| Design Options     | Logo and Color Face                                                                       |
| Mounting Options   | Freestanding Totem Display<br>with Illuminated Monument Pole and separate Supporting Pole |

*Specifications are subject to change.*



## INFORMATION DISPLAY UNIT

# CPIDU-2

### 32" Information Display Unit

Connectpoint's newest generation of large ePaper displays have rugged protection, enhanced energy management and superb clarity. The CP32 offers a customizable presentation of visual mapping, real-time departures, custom messaging, and optional advertising. This display can be either AC or solar-powered and mounted to a freestanding illuminated totem (IDU-1) and non-illuminated option (IDU-2).

The CP32 has been tested for extreme weather and outdoor use and offers a high resolution ePaper screen with crisp daytime visibility. The system's power and content are remotely managed by its cloud-based Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device.

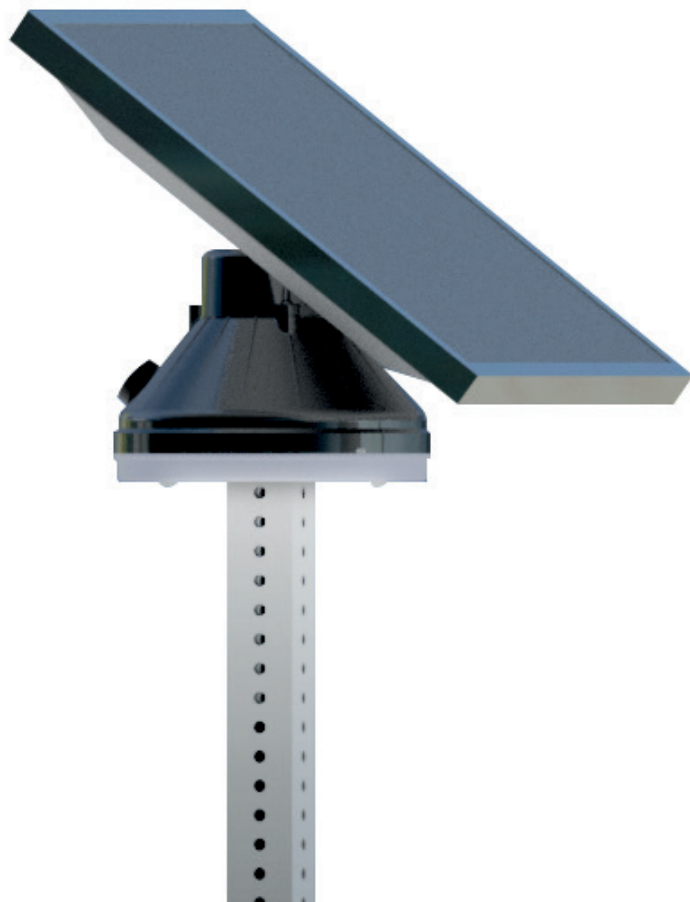
## PRODUCT SPECIFICATIONS

|                          |                                                                 |
|--------------------------|-----------------------------------------------------------------|
| Display Active Area      | 32 inches                                                       |
| Viewing Angle            | Ultra-Wide 160°                                                 |
| Screen Color             | 16 level Grayscale Monochrome                                   |
| Screen Illumination      | Direct Light Guide                                              |
| Dimensions               | 84" H x 33.5" W x 8.25" D                                       |
| Weight                   | 78 lbs (Enclosure),<br>32 lbs (Display) Total 110 lbs           |
| Resolution               | 2560 x 1440 pixels                                              |
| Orientation              | Portrait                                                        |
| Screen Protection        | 0.25" Scratch and UV-resistant<br>Anti-Reflective Polycarbonate |
| Replaceable Glass Insert | Yes                                                             |

|                    |                                                                 |
|--------------------|-----------------------------------------------------------------|
| Connectivity       | Wireless Cellular (4G), Wi-Fi or Ethernet                       |
| Operating Temp.    | -20°C to 60°C                                                   |
| IP Rating          | IP66                                                            |
| Outdoor Rating     | NEMA 3R                                                         |
| Power Requirements | Ultra Low Power 12v (DC),<br>Solar/LiFePo Battery, 110v Adapter |
| Material           | Aluminum Powder coated                                          |
| Design Options     | Logo and Color Face                                             |
| Mounting Options   | Freestanding Totem Display<br>with two supporting poles         |

*Specifications are subject to change.*

# CP-HALO



## Solar-Powered LED Stop Lighting with Real-Time Audio Transit Information

Connected Smart Stop Solution: CP-HALO converts any pole-mounted bus stop into an accessible, data-generating point in your transit network without external power, wired data, or shelter infrastructure. A CAD/AVL-activated LED beacon and an ADA-compliant push-to-hear button deliver real-time transit information and visible agency presence at every stop.

Included in the assembly is a solar panel, LiFePO4 battery, area light, programmable beacon, audio module, push button, and cellular 4G LTE control, centrally managed via Connectpoint CPAM.

## PRODUCT SPECIFICATIONS

|                         |                                            |
|-------------------------|--------------------------------------------|
| Built-in LED Area Light | High-CRI White, Programmable Dimming       |
| Beacon                  | Programmable Color LED, CAD/AVL Activated  |
| Audio Output            | Natural Text-to-Speech, up to 90 dB at 1 m |
| Push Button             | ADA-Compliant, Optional On-Demand Audio    |
| Built-in Battery        | LifePO4 with integrated BMS                |
| Photovoltaic Panel      | Integrated Monocrystalline                 |
| Connectivity            | Cellular 4G LTE, CAD/AVL and GTFS-RT       |
| Operating Temp.         | -4°F to 140°F / -20°C to 60°C              |
| Mounting                | Universal Pole Bracket                     |
| Ingress Protection      | IP66 Enclosure                             |

### Features:

- Solar Powered with LiFePO4 Battery Storage
- Cellular 4G LTE, No Wired Data Required
- Real-Time Transit Information via CAD/AVL
- ADA-Compliant Push-to-Hear Button
- CAD/AVL-Activated Approach Beacon
- Active-Stop Indicator for Rider Safety Perception
- Multi-Day Autonomy through Poor Weather
- Stop-Level Engagement Analytics
- Centrally Managed via Connectpoint CPAM
- Pairs with Connectpoint ePaper Display

*Specifications are subject to change.*



## TEXT-TO-SPEECH BUTTON

# CP-FALCON

### ADA Compliant Text to Speech Digital Bus Stop® Solution

The Falcon Text-To-Speech Button provides plug and play real-time multi language voice announcements for next bus arrivals in an ADA compliant housing. The Patented design incorporates an integrated solar film skin, CAT-M1 IoT connectivity, and back-up battery power. Deployment is as easy as bolting the integrated locking mount to any bus-stop pole. A 5 year warranty is included.

The Falcon offers a variety of dynamic messaging options, including real-time or scheduled next departure information and alerts. Additionally, introductory messages, such as PSAs, can be delivered.

## PRODUCT SPECIFICATIONS

|                  |                                         |
|------------------|-----------------------------------------|
| Dimensions       | 8.75" H x 4" W x 4" D                   |
| Weight           | 4 lbs                                   |
| Button           | Proprietary ADA Compatible Metal Button |
| Power            | Integrated Solar Skin                   |
| Housing          | Powder Coated Aluminum                  |
| Connectivity     | Wireless CAT-M1: ATT/Verizon/T-Mobile   |
| Security         | Integrated Locking Mount                |
| LED Status Light | Monitor Status and Connectivity         |
| Voices           | Male or Female, Multi-Language Capable  |

|                       |                                                                           |
|-----------------------|---------------------------------------------------------------------------|
| Operating Temperature | -4°F to 140°F / -20°C to 60°C                                             |
| IP Rating             | IP66                                                                      |
| Power Requirements    | Integrated Solar Skin / LiFePO Battery or External 5v or 12v Power Source |

The system's power, volume and content are remotely monitored and managed by the Connectpoint Asset Management System (CPAM™) from the convenience of a desktop or mobile device

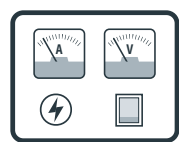
*Specifications are subject to change.*

TEXT-TO-SPEECH BUTTON

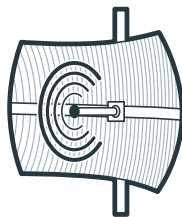
# CP-NEMA



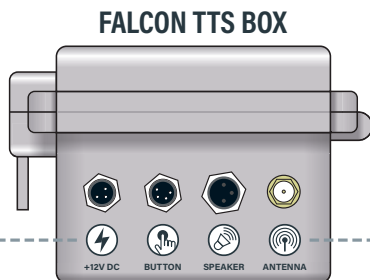
FALCON TTS BOX FRONT



POWER SOURCE



ANTENNA



FALCON TTS BOX



BUTTON



SPEAKER



Example installation of the Falcon TTS integrated into an enclosure with a Connectpoint CP32 32" ePaper Display.

Specifications are subject to change.

# CP13-VG



## Vandal Guard™

Introducing Vandal Guard – the essential shield for your ePaper displays. Engineered to absorb damage from vandalism, Vandal Guard keeps your screens safe without sacrificing clarity. Its durable, clear material ensures your displays remain visible and pristine, even in high-traffic areas

Invest in Vandal Guard for peace of mind and ensure your ePaper displays are protected against vandalism. A practical, durable choice for keeping your technology safe and operational.

## PRODUCT SPECIFICATIONS

|                                       |                                                |
|---------------------------------------|------------------------------------------------|
| Dimensions                            | 14.75" H x 10.25" W x 2.25" D                  |
| Weight                                | 2.2 lbs                                        |
| Mounting Bracket Construction         | 0.08" Aluminum Face, Black                     |
| Screen Protection Insert Construction | 0.25" Scratch and UV-resistant Laminated Glass |

### Perfect for:

- Public transport timetables
- Outdoor advertising
- Public information kiosks
- Outdoor menus

### Features:

- **Robust Protection:** Withstands scratches, graffiti, and impacts, safeguarding your investment.
- **Clear Visibility:** Maintains the crisp quality of ePaper displays.
- **Simple Installation:** Easily install and replace without professional help.
- **Cost-Efficient:** Avoids the expense of repairs or replacements, offering a long-lasting solution.
- **Eco-Friendly:** Made with recyclable materials, supporting environmental sustainability.

*Specifications are subject to change.*