

New Generation Smart Bus Stops

Comfortable and Accessible Transportation



Main Features

- Real-time information display
- Interactive user interface
- High-brightness outdoor screens
- Accessibility support
- Integrated audio system
- USB charging points
- Wi-Fi connectivity
- Durable outdoor design

Product Overview

The Smart Bus Stop is an advanced urban mobility solution designed to enhance passenger experience through real-time information, accessibility, and integrated digital services. Combining modern design with intelligent technology, it transforms traditional bus stops into interactive and connected public spaces.

Equipped with high-brightness displays, interactive interfaces, and integrated communication systems, it enables passengers to access live transportation updates, digital services, and essential information with ease. Its robust structure and industrial-grade components ensure reliable operation in outdoor environments, while built-in accessibility features make it inclusive for all users.

Key Benefits

- Suitable for long-term, professional operation.
- Wide-format display delivers information across extended viewing areas.
- Ideal for continuous and real-time content delivery.
- Enhances visibility without occupying large vertical space.



Technical Highlights

Subject to change without notice

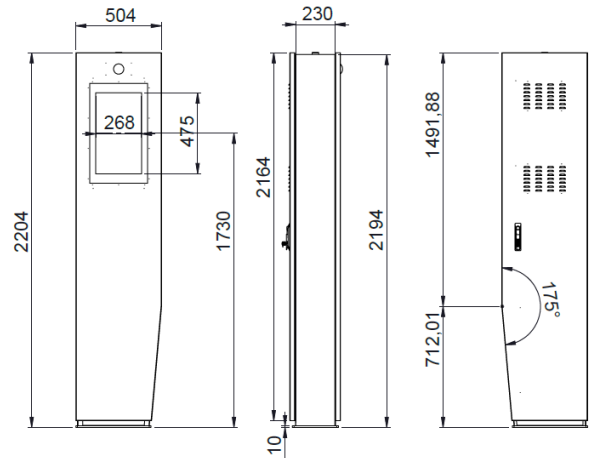
Information Display	Screen Size	: 21.5"
	Touch Screen	: N/A
	Brightness	: 1000cd/m ²
	Resolution	: 1920x1080
	CPU	: Quad Core 2.0 Ghz
	Memory	: 4GB
	Storage	: 32 GB

Camera	Resolution	: 1920x1080(2MP) Max.
	Stream	: Triple Stream
	Protection	: IP67/IK 10

Other Features	Sound	: 1x Speaker (voiceover for the visually impaired)
	Button	: 1x Button (voiceover for the visually impaired)
	Electric	: A Breaker , Residual Current Breaker , DC Power Supply
	Cooling	: Passive Fan Cooler with IP65 Filter
	Network	: Industrial 4G/5G Router

Interactive Display	Screen Size	: 10.1"
	Touch Screen	: 6mm Tempered (Protection Glass with PCAP)
	Brightness	: 750cd/m ²
	Resolution	: 1280x720
	CPU	: Quad Core 2.0 Ghz
	Memory	: 4GB
Charge	Storage	: 32 GB
	Usb Charge	: 2x USB, 2x Type C
	Whellchair Charge	: Automatic Reel

Product Visualisation and Technical Drawings



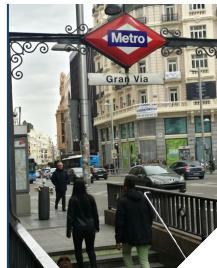
Typical Applications



Waiting Zones



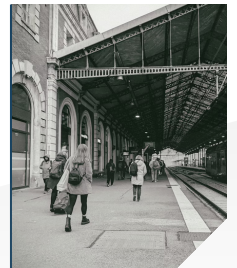
Transportation Platforms



Metro Entrances



Bus Stops



Transit Stations

