

Outdoor USB People Counter

Outdoor People Counter sensor with USB

Maximize Your Insights in Any Environment!

Effortless Outdoor Visitor Tracking

Are you looking for a reliable way to monitor foot traffic in outdoor or demanding environments? The Outdoor USB People Counter by IMBuildings is the ultimate solution. Engineered with a robust, weather-resistant housing, this sensor allows you to accurately track visitor flows in parks, nature reserves, outdoor events, or industrial sites, no matter the conditions.

Rugged Durability & 5-Year Battery Life

Designed for long-term deployment, the Outdoor version is built to withstand the elements. While the standard version offers great flexibility, the Outdoor model features an enhanced power system. When equipped with a 3.6V Lithium battery, the device achieves an industry-leading lifespan of approximately 5 years. This drastically reduces maintenance cycles and ensures continuous data collection in remote areas.

High Precision with Minute-by-Minute Reporting

The Outdoor USB People Counter delivers ultimate precision with minute-by-minute reporting via the IMMotion Cloud solution. Installation is quick and hassle-free, requiring no complex wiring or infrastructure. The intelligent bi-directional counting feature distinguishes

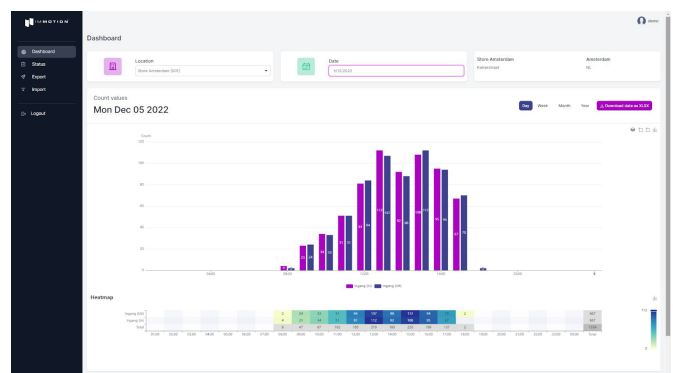
between incoming and outgoing visitors, providing a clear understanding of actual foot traffic.

Simple Data Transfer

Transferring data is effortless even in the field. You can easily export collected data via a USB stick or connect the counter directly to a PC for immediate analysis.

Unlock Insights with IMMotion Cloud

The IMMotion Cloud provides access to your visitor data, helping you identify patterns, analyze peak times, and make strategic decisions to enhance space efficiency. The basic software can be upgraded to unlock deeper analytics and additional functionalities.



Expand Your Range with the Outdoor USB People Counter

Request a demonstration today and experience the power of the Outdoor USB People Counter. Contact us now and take visitor tracking to the next level.

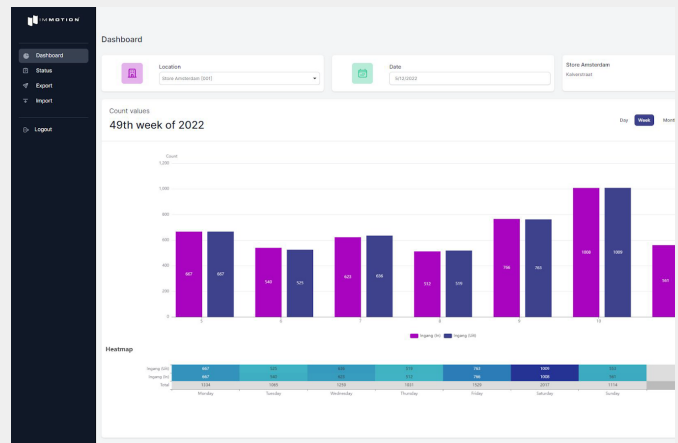
Ideal for Outdoor & Industrial Applications

Parks & Nature Trails: Monitor path usage without frequent battery changes.

Outdoor Events & Festivals: High-capacity crowd analysis in a durable form factor.

Industrial Sites: Rugged housing suitable for dusty or damp environments.

Public Spaces: Discreet and reliable tracking for urban planning and safety.



Technical specifications

Specifications

Method of detection	: Active infrared
Data memory	: 40 days of minutely data
Max. detection distance	: 6 m.
Power supply	: 3.6v Lithium Battery (optional for up to 5 years life) or 2x 1.5 v Lithium AA)
Maximum Count Value	: 999999 (both directions)
Operating temperature	: -20°C to +60°C
Enclosure rating	: Designed for IP65 equivalent
Dimensions	: 135x79x48mm

subject to change