



WLC Public Spot Option

Maximum freedom of design for guest Internet access

The Public Spot Option provides reliable and secure Internet access for guests, visitors, partners or customers, all based on a common infrastructure. The guest network is at all times strictly and securely separated from the internal network. There is no need for any additional hardware components, which makes the Public Spot Option the optimal solution for the provision of secure hotspots.

Secure separation of guest access from the company LAN

The hotspot solution operates on a single network infrastructure. The company and guest networks are securely separated from one another, and company data remains securely protected from unauthorized access. Integrity of this type yields enormous cost savings not only because it upgrades your existing hardware, but also because managing just one infrastructure reduces the administrative overhead.

A choice of login procedures

The Public Spot solution offers a variety of options for guest authentication, including self-authentication by e-mail, printed voucher, confirmation of the terms and conditions, and others. This gives hotspot operators the choice of access provision that best suits their solution.

Flexible online time and validity

The Public Spot Option offers flexibility in the design of the hotspot, particularly with regard to the available online time and the validity period. You can issue vouchers for a few hours, for entire days, or even for weeks. You can also specify a data volume limit after which access expires or the bandwidth is reduced. This gives you maximum flexibility and control.

Voucher layout and login portal in your corporate design

The Public Spot Option offers a huge variety of configurations to facilitate an individual design. For example, the hotspot login page can be adapted to the corporate design of the hotspot operator. You can create your own banners, greeting messages, or even your own customized login pages. Strong branding for your hotspot.

Flexible interface structure

The Public Spot Option offers a wide range of interfaces (API) for combination with external server solutions. XML, RADIUS or FIAS are used to connect it to external servers or property management systems (PMS).

Easy upgrades

The software options turn a simple network into a customized and cost-efficient solution that meets your individual needs. Simply install them on your existing hardware and you upgrade your network with the desired feature. The advantage: No additional hardware components are required. The costs and the administration overhead of the entire network are reduced. Genuine added value comes in terms of the system's future viability, because the options transform a network into a customized and scalable networking solution.

General Data

Name	WLC Public Spot Option
Availability	Pre-Installed on WLCs or delivery on request
Order Number	on request
Type	Software License
Short Description	The Public Spot Option provides reliable and secure Internet access for guests
Long Description	The Public Spot Option provides reliable and secure Internet access for guests, visitors, partners or customers, all based on a common infrastructure. The guest network is at all times strictly and securely separated from the hotel's internal network. There is no need for any additional hardware components, which makes the Public Spot Option the optimal solution for the provision of secure hotspots.
Country of origin	Germany
Warranty	5 years
Scope of Delivery	1x License Key for one WLC

Scope of functionality

- Secure separation of guest access from the internal network
- Flexible configuration of authentication at the hotspot
- Choice of models for online time and validity period of the guest access accounts
- Voucher and portal layout can be customized to the individual design of the company
- Connection to external servers via XML, FIAS or RADIUS interfaces

Accessories and Support

Documentation	https://www.doc.hirschmann.com
Support	https://hirschmann-support.belden.com/en/kb/bat-wlc-hilcos

© 2019 Belden, Inc. All Rights Reserved.

Although Belden makes every reasonable effort to ensure their accuracy at the time of this publication, information and specifications described here in are subject to error or omission and to change without notice, and the listing of such information and specifications does not ensure product availability. Belden provides the information and specifications herein on an "ASIS" basis, with no representations or warranties, whether express, statutory or implied. In no event will Belden be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary damages) whatsoever, even if Belden has been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein. All sales of Belden products are subject to Belden's standard terms and conditions of sale. Belden believes this product to be in compliance with all applicable environmental programs as listed in the data sheet. The information provided is correct to the best of Belden's knowledge, information and belief at the date of its publication. This information is designed only as a general guide for the safe handling, storage, and any other operation of the product itself or the one that it becomes a part of. The Product Disclosure is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.