

# CAPTIV5 PORTAL (C5P) SYSTEM DATASHEET

## FEATURES

### SOCIAL WIFI

Allows guest to login via social account such as Facebook, Twitter, LinkedIn & TikTok.

### GUEST PROFILE

Collect guest demographic data as guest profiles to track usage details.

### MULTI-SITES

Administrator able to manage multiple sites in one system.

### OPEN INTEGRATION

Allowed to integrate with other third party application via API.

### BANDWIDTH CONTROL

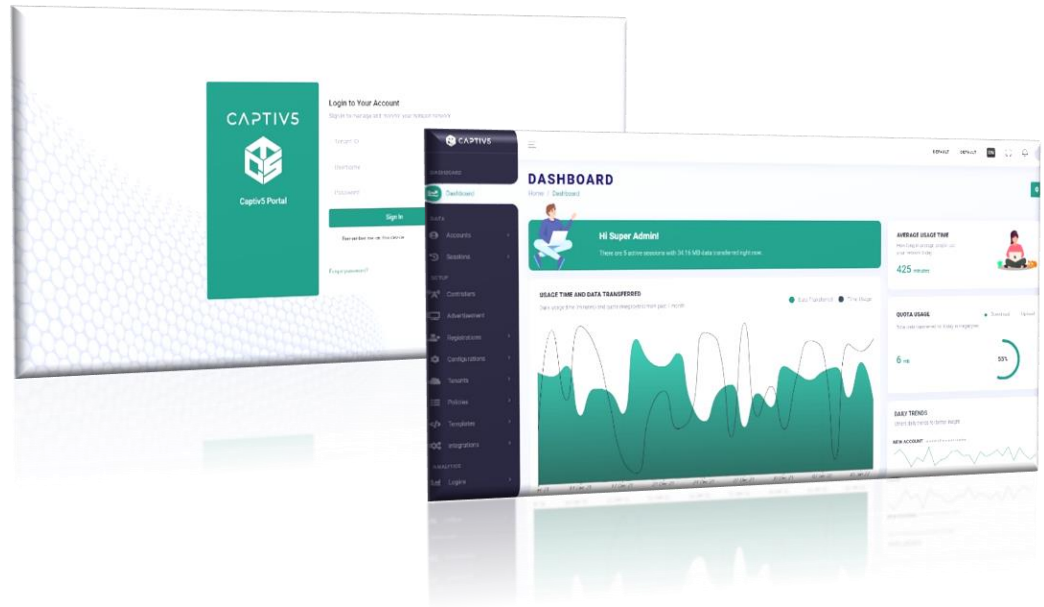
Bandwidth capping limit usage data over a period of time.

### ACCESS CODE

Print access code via thermal printer that support ECS/POS protocol.

### EXPORT DATA

Export all guest data in CSV, Excel or PDF.



A captive portal is a Web page that the user of a public-access network is obliged to view and interact with before access is granted. Captive portals are typically used by business centers, airports, hotel lobbies, coffee shops, and other venues that offer free Wi-Fi hotspots for Internet users.

When a potential user first logs on to a network with a captive portal, a Web page is encountered that requires certain actions before Internet access is granted. A simple captive portal forces the user to at least look at (if not read) an acceptable use policy (AUP) page, and then click on a button indicating agreement to the terms of the policy. Presumably, this can help absolve the provider from liability in the event the user commits criminal or other destructive activity while logged on. In some captive portals, advertisements for the provider's sponsors are displayed, and the user must click through them or close the windows in which they appear before accessing the Internet.

Such authentication may discourage the use of wireless hot spots as sites for carrying on criminal activities. Most servers with captive portals include anti-virus and firewall programs to help protect users' computers from the Internet and from each other. Even when a simple captive portal is used in a free public-access network, certain people may repeatedly connect, using the network on an almost continuous basis to download music, videos, or other large files.

**Captiv5 Portal (C5P)** is a web based software that provide a customizable guest portal solution to allow access to internet access or networks. Using and advanced technology that support multiple methods of logins. Running on a latest Ubuntu OS and allows third party application for any integration that suits customer requirement.

## Edition of Captiv5 Portal

CLLOUD@C5	STANDARD	PREMIUM
Small-scale implementation such as small business, F&B, Budget Hotel, Café and etc.	Medium-scale implementation such as large business, hotels, education sector and many more.	Large-scale implementation such as government sector, corporate, multisite, and ISP.
<b>LICENSE</b>		
Annual Subscription	Annual Subscription	Annual Subscription
<b>MULTISITES</b>		
*Support with additional cost for multitenant.	✗	✓
<b>CUSTOMIZATION</b>		
✗	✓	✓
<b>FEATURES</b>		
<ul style="list-style-type: none"> <li>- Social Login</li> <li>- Guest Profile</li> <li>- Bandwidth Control</li> <li>- Access Code</li> <li>- Advertisement</li> <li>- Export Data</li> <li>- Visualization</li> <li>- Insight Analytic Data</li> <li>- Template Design Page</li> <li>- Multi Device</li> <li>- Multiple Auth Method</li> <li>- Advertisement</li> <li>- Reporting</li> </ul>	<ul style="list-style-type: none"> <li>- Social Login</li> <li>- Guest Profile</li> <li>- Bandwidth Control</li> <li>- Access Code</li> <li>- Advertisement</li> <li>- Export Data</li> <li>- Visualization</li> <li>- Insight Analytic Data</li> <li>- Template Design Page</li> <li>- Multi Device</li> <li>- Multiple Auth Method</li> <li>- Advertisement</li> <li>- Reporting</li> <li>- Customization</li> </ul>	<ul style="list-style-type: none"> <li>- Multi Sites</li> <li>- Social Login</li> <li>- Guest Profile</li> <li>- Bandwidth Control</li> <li>- Access Code</li> <li>- Advertisement</li> <li>- Export Data</li> <li>- Visualization</li> <li>- Insight Analytic Data</li> <li>- Template Design Page</li> <li>- Multi Device</li> <li>- Multiple Auth Method</li> <li>- Advertisement</li> <li>- Reporting</li> <li>- Customization</li> </ul>

## Minimum System Requirements

(Standard / Premium Edition only)

- OS: Ubuntu 20.04.2.0 LTS (Focal Fossa)
- CPU: 2-Cores ( at least 2.0 Ghz )
- RAM: 4GB ECC
- Network: 100Mbps Wired Ethernet
- SSD: 50GB free

# CAPTIV5

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### VISUALIZATIONS

Easily filter, analyze and display guest analytics to measure usage trends.

### INSIGHT ANALYTIC DATA

Collect valuable insights, analyze them & sync user data.

### TEMPLATE DESIGN PAGE

Customize your WiFi login page and experience.

### MULTI-DEVICE

Landing page design suits with multi device responsive.

### AUTHENTICATION METHOD

Multiple authentication methods from simple click thru over social media, email verification and many more.

and many more..

For more information on any of our products or services please visit us <https://captiv5.com/> or email to [sales@captiv5.com](mailto:sales@captiv5.com) for any inquiries.