



Thinix Splash™

Branded Splash Pages for Hotel Guest-WiFi

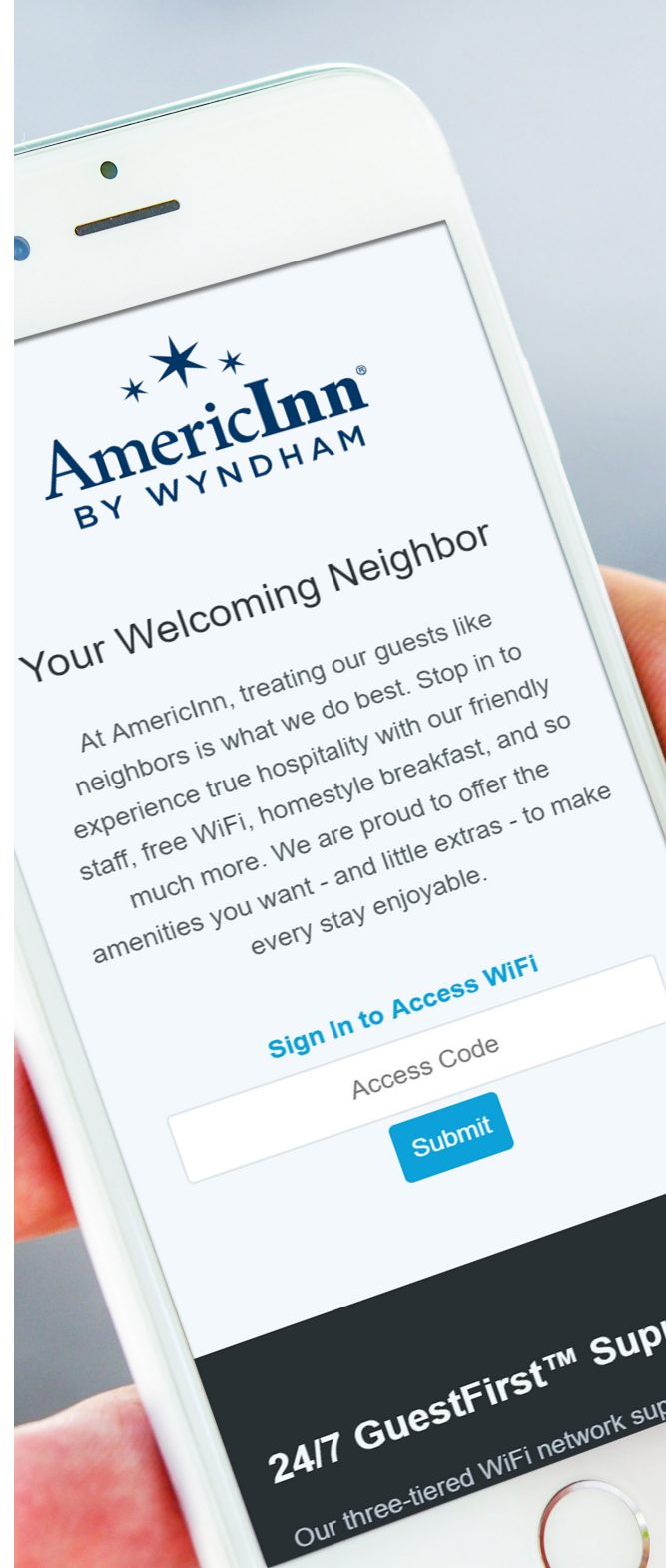
Custom Branded Splash Pages & Landing Pages

Thinix Splash™ allows hotels to easily design a custom branded WiFi splash page to provide guests with secure access FamilySafe® Guest WiFi. Thinix Splash services provide an additional layer of password protection for guest WiFi networks. Once at the property, guests can connect their iOS, Android, or other smart devices with a splash page password. The password is validated against time and our rotating password capability allows hotels to ensure the operational security of their FamilySafe WiFi is well maintained.

Thinix Splash provides a configurable jump-off page URL (or a page that guests will be taken to after authenticating their guest WiFi login). By directing guests to your desired jump-off page, hospitality brands and businesses can better create engagement opportunities while also capturing valuable device analytics; a true win-win scenario. When the jump-off page URL is not configured, guests are directed to the page that they were originally navigating to prior to authenticating their guest WiFi login.

Add Extra Strategic Value for Your Guest WiFi

Custom branded splash pages are a great way to increase brand awareness, capture device analytics, build customer loyalty, advertise amenities and services, and reinforce guest engagement. With flexible FamilySafe WiFi packages (that feature Thinix Splash), we are able to provide an all-in-one WiFi experience that not only reassures your guests that they're safely accessing the correct WiFi network but reinforces your hotel brand with a jump-off URL of your choosing.



Primary Features:

- Password Rotation Scheduling
- Custom Jump-Off Page URL
- Password Change Alerts for Staff
- Guest Protected WiFi Access
- Live-In-Five™ Setup & Integration
- Upload & Specify A Custom Brand Logo/Theme
- Custom Password Setup or Easy-To-Type Password Generator
- Zero Hardware Required (Works with Existing Systems)
- Compatible With Meraki (& More to Come!)
- Multi-Platform Access (iOS, Android, Windows, etc.)