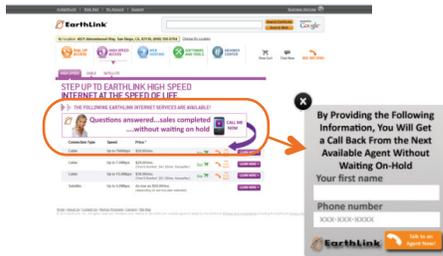


# Intelligent Callback

Intelligent callback has long been recognized by contact center experts as one of the best ways to improve customer satisfaction while reducing operational costs. Hold-Free Networks removes one of the major obstacles to widespread adoption with a service that can be deployed across modalities without requiring a capital investment or lengthy systems integration project.

Features	Callback Options	Agent Priming Options
<ul style="list-style-type: none"> <li>- Intelligent routing</li> <li>- Dynamic menu options</li> <li>- Business rule settings</li> <li>- Customizable reporting</li> </ul>	<ul style="list-style-type: none"> <li>- Estimated wait time</li> <li>- Scheduled requests</li> <li>- Intelligent retries</li> <li>- Multi-channel business rules</li> </ul>	<ul style="list-style-type: none"> <li>- Issue context</li> <li>- Whisper coaching (TTS)</li> <li>- Customer authentication</li> <li>- Pass data to CRM/CTI systems</li> </ul>

Hold-Free's cloud-based platform offers three different ways for enterprises to help their consumers avoid the dreaded experience of waiting on hold for customer service:



## Web Callback

- ◆ Hold-Free supplies iFrame or hyperlink
- ◆ Hold-Free hosts forms, drop-down menus
- ◆ Alternately, enterprise uses REST API
- ◆ Context of Web session is passed to contact center



## Voice Callback

- ◆ Enterprise bridges calls to Hold-Free for scheduling
- ◆ Enterprise transfers calls to Hold-Free for scheduling
- ◆ Hold-Free hosts portion of IVR for callback
- ◆ No integration required with ACD



## Mobile Callback

- ◆ Modules for existing Smartphone Apps in:
  - Java
  - Objective C
  - Hold-Free REST API
- ◆ Able to bypass Toll Free network
- ◆ Context of Mobile session is passed to contact center

## About Hold-Free Networks

Hold-Free Networks is redefining customer satisfaction in the age of the highly connected and generally impatient consumer. The Hold-Free platform enables enterprises to offer a more empowering experience to consumers who do not have to search for Toll Free numbers, repeatedly input account information, or wait on hold. This is accomplished using a patented Reverse Automation engine that virtualizes the boundaries between self-service and live service.