# **GoTo**Assist

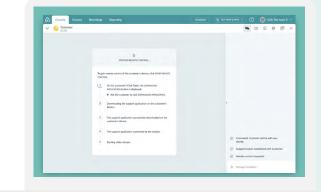
# Efficient IT support gets you back to business

Remove the friction from remote support and delight your customers and remote employees.

# Supporting customers and remote employees just got a lot easier

GoToAssist Remote Support is the choice of IT professionals demanding intuitive, easy-to-use remote support. Our innovative technology allows both on-demand sessions and the ability to connect to unattended machines, directly from a desktop or web-based agent console.

We've introduced visual cues that guide agents and end users through the connection process for a seamless join flow that results in a truly frictionless experience.



Visual cues allow the agent to guide the end user through the remote control connection process.

#### **Use cases**

#### IT managers:

Manage multiple support agents who assist customers and service computers and servers. Deliver technical assistance to remote staff and customers around the globe and around the clock.

#### IT consultants:

Instantly solve customers' technical problems by providing live, on-demand support. Use multi-tenant, custom grouping and centralized administration to control access to unattended machines for multiple organizations. Share access to unattended computers with team members to assist in resolving issues.

### **Key Features**

#### **Agent controls**

#### Modern interface:

Choose from a modern web browser or desktop agent console.

#### Remote view and chat:

Remotely view and chat with an end user without the need for any download.

#### Remote control:

Remotely control the end user's machine to provide support as if you were there in person.

#### Unattended support:

Admin controls Messaging integration:

Work on your computers or servers after hours or when they are unattended.

Allow employees to use the Slack messaging

application to request and join support sessions.

#### Session transfer:

Seamlessly transfer sessions to another support agent (e.g., tier 1 to tier 2).

#### Reverse screen share:

Share your screen on Windows or Mac machines with the end-user while in remote view or remote control.

#### Admin mode:

Automatically start a session in Admin Mode and remove the need to manually elevate after the session is connected.

## Session recording:

Record active support sessions for auditing and training purposes.

#### **Security and permissions**

#### Secure sessions:

Offer permission-based support with endto-end data encryption using governmentapproved 256-bit Advanced Encryption Standard (AES) and Secure Sockets Layer (SSL).

#### Two-factor authentication:

Add a second level of security for your accounts to make credential attacks extremely difficult.

#### Single Sign-On (SSO):

Allow agents to securely log in to GoToAssist with the same identity they use for other enterprise applications.

#### Multiple sessions:

Simultaneously support up to 10 end users at a time.

#### File transfer:

Instantly exchange files and folders with an end user.

#### **Remote diagnostics:**

Obtain your customer's system information in a single click.

#### Reboot and reconnect:

Restart the end user's computer and automatically reconnect to the support session in progress.

#### **Centralized Admin Center:**

Run reports, create and manage groups, set the functions agents can perform and the resources and machines they can access.

#### Active Directory Connector (ADC):

Receive Active Directory user updates and automatically makes the same changes in yoir GoToAssist account.

#### **Mobile capabilities**

#### iOS Support:

Leverage the iOS Broadcast feature to remotely view any iPhone or iPad running iOS 11+ for fast, easy support.

#### Android support:

Remotely view and control Android devices including Samsung, LG, Motorola, Huawei running Android 6+.

#### Mobile chat:

Communicate simply and transparently during a mobile support session through mobile chat.

#### SMS Session invite:

Take end users directly into the mobile support session without the need to re-enter a session code.

## Learn more about GotoAssist Remote Support