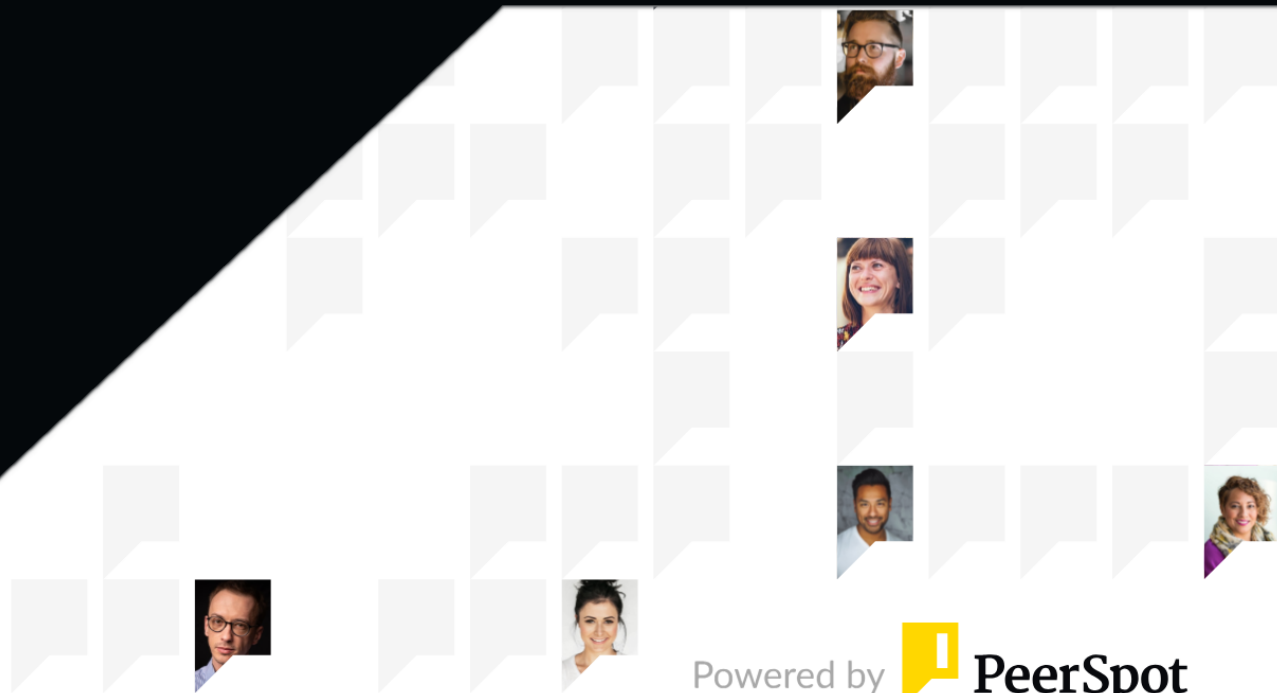




Sendbird

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

Contents

Product Recap..... 3 - 4

Valuable Features..... 5 - 12

Other Solutions Considered..... 13 - 15

ROI..... 16 - 18

Use Case..... 19 - 23

Setup..... 24 - 25

Customer Service and Support..... 26 - 28

Other Advice..... 29 - 33

Trends..... 34 - 35

About PeerSpot..... 36 - 37

Product Recap



Sendbird

Sendbird Recap

Sendbird offers scalable, API-driven chat features tailored for real-time messaging, supporting ease of integration and robust developer tools.

Sendbird is known for its scalability in managing extensive chat groups and API-based operations, complemented by an effective developer portal. It offers real-time messaging with features like file transfer, receipt IDs, typing indicators, and message reactions, all enhancing communication. The platform optimizes reliability through metadata and online/offline messaging capabilities. However, users experience challenges with SDK connection delays, URL thumbnail generation, and message display, particularly during version transitions. Concerns about pricing, support, and documentation quality, as well as the absence of audio/video calls and analytics tools, are mentioned.

What are Sendbird's most noteworthy features?

- **API-Based Approach:** Offers seamless integration for various app functionalities.
- **Real-Time Messaging:** Facilitates file transfer, typing indicators, and message reactions.
- **Scalability:** Supports large chat groups with robust management capabilities.
- **Developer Portal:** Provides comprehensive tools for customization and optimization.

What should users expect in terms of benefits and ROI?

- **Efficiency in Communication:** Chat room management enhances user interaction.
- **Reliability:** Provides optimized messaging capabilities even with high user loads.
- **Scalability:** Grows with business needs, handling expansive communication requirements.
- **Versatile Applications:** Supports sector-specific implementations like healthcare and travel.

Sendbird is implemented across industries for chat functionality. In travel, it connects users with flight attendants; in business, it facilitates customer interactions. Healthcare utilizes it for patient-doctor consultations. Social media and real-time applications employ it for chats and video calls, optimizing communication in mobile apps and enhancing user and business interactions in salon applications.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Sendbird is a very strong, reliable tool when it comes to real-time communications.”

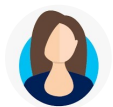


Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees



“Overall, Sendbird is a solid choice if you are looking for a reliable, scalable chat solution without the overhead of building and maintaining your own messaging infrastructure.”



Esha Imran

Software Engineer in Test at a tech services company with 201-500 employees



“Sendbird positively impacts my organization by reducing our time to create the chat module for the applications over the web and the Android and iOS mobile applications, allowing us to easily integrate this chat feature with less time.”



Rahul Fate

Senior Software Professional at Merkle INC

- ✓ “Sendbird has positively impacted my organization by giving the users of my product a feeling of community that we wanted to give, which has really increased the app usage time.”



Abhishek Arora

Vice President, Technology (Mobile Architecture & Platform Lead) at Playfora

- ✓ “Sendbird has positively impacted my organization because we do not have to build custom chatbots with code, and we could do no-code deployment, which is simply straightforward.”



Gaurav-Bansal

Support Engineer at a tech vendor with 5,001-10,000 employees

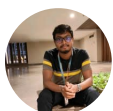
- ✓ “Sendbird is really valuable because I was able to create a chat from scratch in two to three days and a custom chat in a week by implementing things from scratch.”



Agustin Reinoso

Software Engineer at a financial services firm with 51-200 employees

- ✓ “Features similar to WhatsApp, such as online and offline statuses, message reactions, and replies, add significant value.”



Pranay Koley

Junior Software Developer at Weavers Web Solutions Private Limited

What users had to say about valuable features:

“The best features Sendbird offers are reliable chats, emojis, and sharing files or audio messages, all of which are relatively easy to set up and use.

“Emojis and file sharing features help my users or my team by allowing emojis to be used to react and message, and files definitely come in handy when somebody wants to share a photograph or something they want to show to the group or within one-on-one chats.

“Sendbird has positively impacted my organization by giving the users of my product a feeling of community that we wanted to give, which has really increased the app usage time..”

Abhishek Arora

Vice President, Technology (Mobile Architecture & Platform Lead) at
Playfora

[Read full review](#) 

“The best features Sendbird offers include easy integration with WordPress websites. You can have your knowledge bases connected to it and automated customer service capabilities. It can answer common customer questions and queries.

“Sendbird has positively impacted my organization because we do not have to build custom chatbots with code, and we could do no-code deployment, which is simply straightforward. Sendbird also provides an SDK which we have not used, but it is something which our organization is looking into. The no-code deployment has affected website launches in a timely manner.

“On average, I save two weeks per project compared to building custom chatbots..”

Gaurav-Bansal

[Read full review](#) 

Support Engineer at a tech vendor with 5,001-10,000 employees

“Sendbird offers a wide range of features that enhance chat capabilities including one-to-one user chat, audio calling, video calling, the ability for users to send images, emojis, and create groups with multiple users for group chat. The most valuable feature for my use case is the basic one-to-one chat. The other features, such as sharing images, emojis, video chat, and audio chat, are also beneficial for all users.

Sendbird positively impacts my organization by reducing our time to create the chat module for the applications over the web and the Android and iOS mobile applications, allowing us to easily integrate this chat feature with less time. Using Sendbird, we do not require much time to implement the chat module because it is very specific. We have a strict deadline to implement all the features, and while we needed multiple resources to work on the same model, with Sendbird chat, only one resource can work on the complete model and we can release that feature within less time..”

Rahul Fate

Senior Software Professional at Merkle INC

[Read full review](#) 

“From both a QA and product perspective, the Sendbird features I found most valuable are real-time messaging, read receipts, delivery receipts, typing indicators, offline synchronization, push notifications, file sharing, cross-platform SDKs and UI Kit, scalability, and of course, moderation and security.

From my perspective as a QA engineer, Sendbird helped our team deliver a reliable in-app messaging experience without having to build a chat solution from scratch. The platform's stability, documentation, and feature set made it easier to validate messaging workflows, identify issues, and ensure a consistent user experience across mobile platforms. This allowed the team to focus more on improving the product itself rather than solving underlying messaging infrastructure challenges.

From a QA perspective, using Sendbird likely saved significant development and testing effort compared to building a chat solution internally. Instead of spending time validating custom messaging infrastructure, our team could focus on testing the application's business workflows and user experience. Since the core chat functionality was stable, we encountered fewer issues related to message delivery or synchronization, allowing us to spend more time on edge cases, integrations, and release quality rather than debugging the underlying chat system..”

Esha Imran

Software Engineer in Test at a tech services company with 201-500 employees

[Read full review](#) 

“The best features Sendbird offers me is the ability to detect the state of a person, such as whether someone is online or has already replied or read the message. It is a way to be updated about how your messaging is going through status. Some applications or some SDK chats do not have enough information for getting the current status of the message that has been sent or the online activity of the end users, so that is something that is really valuable about Sendbird.

“Having those status updates, such as knowing if someone is online or has read a message, helps my team and my users because sometimes if you do not see a status regarding a message, you feel you are not being talked to or reviewed. For example, if you send a message to some kind of chatbot and do not see activity feedback, such as the chat being online, the message being read, or somebody typing, that kind of thing makes the user feel more engaged. However, if you send messages and do not know whether that message was received or read, the user starts feeling as though they are not being given feedback or attention.

“Sendbird is really valuable because I was able to create a chat from scratch in two to three days and a custom chat in a week by implementing things from scratch. I would say that is a really good tool or SDK to use if you are worried about speeding up and using standard behavior, because Sendbird brings almost all the features or functionality that any chat should have, such as group chat and direct chat..”

Agustin Reinoso

[Read full review](#) 

Software Engineer at a financial services firm with 51-200 employees

“One thing I appreciated about Sendbird is that conversations stayed in a single thread, so agents could see the full history instead of jumping between different messages or channels. That made it easier to understand the customer's issue and then continue the conversations without asking the same questions all over again. For routing, we could direct conversations based on the type of request. For example, a billing question could go to one team, while a technical issue could go to another. That helped customers reach the right person faster, and it also prevented time spent transferring chats between teams and individuals.

“Another thing I found useful about Sendbird was the real-time communication aspect. Customers could get help while they were actively using the app instead of having to send an email and wait for a response. That made interactions feel more immediate and improved the overall support experience, especially for issues that could be resolved quickly through chat.

“The best features that Sendbird offers, the ones that stand out to me, are the real-time messaging, conversation management, and chat routing. Real-time messaging can help customers get support immediately, which also improves the overall experience. Conversation management is very useful because it keeps the full chat history in one place, making it easier for agents to understand the context of what is happening. I also value the routing capabilities because it helps direct customers to the right team without a lot of manual handoffs. Altogether, those features make support operations much more organized and responsive.

“Conversation management is the feature that I mostly rely on. Having the full history in one place makes a very big difference because agents can quickly understand what has already happened and continue helping customers without making them repeat themselves because the full history is already there. A good example was when a customer came back about an issue they had reported earlier. Because the conversation history was already logged in there, we could immediately see the previous discussions and continue from where we left off instead of starting all over again. That saved a whole lot of time for us, for both the customer and also for the support team, and it made the experience much smoother..”

Shadrach Godwish Chukwu

[Read full review](#) 

SDR and Workflow Automation Specialist at a tech services company with

165 employees
©2026 PeerSpot, All Rights Reserved

Other Solutions Considered

“I was not directly involved in the evaluation process for Sendbird, so I cannot confidently name the exact tools that were compared. I came in after Sendbird was already selected and focused more on using it for managing customer conversations and support chats..”

Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees

[Read full review](#) 

“If you consider the OpenTalk application or its current name since it has changed, it was also the same library earlier. However, it was difficult to understand. Compared with Sendbird, it's easy for fresher people to understand..”

Aayushi Tailor

Senior Mobile Application Developer at qodors

[Read full review](#) 

“Previously, we used a different solution such as Firebase chat in our application, but the chat of Firebase is very high in comparison to Sendbird, and the flexibility and other aspects were not very useful while implementing Firebase chat, which is why we switched to Sendbird..”

Rahul Fate

Senior Software Professional at Merkle INC

[Read full review](#) 

“Before choosing Sendbird, I evaluated two or three other options including Twilio, but I do not really remember details as it was almost one and a half years back; we thought Sendbird was the best choice because it is enterprise and stable..”

Abhishek Arora

Vice President, Technology (Mobile Architecture & Platform Lead) at Playfora

[Read full review](#) 

“Before Sendbird, support was mostly handled through basic chats and email-based systems, which were slower and less organized. The switch happened because these tools could not handle real-time messaging well enough or scale properly when customer volume increased. Sendbird made it much easier to manage live conversations, route messages properly, and then keep everything in one structured system instead of having it scattered across channels. It is very much a good solution..”

Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees

[Read full review](#) 

“To the best of my knowledge, the team considered solutions such as Firebase, Twilio Conversations, and CometChat before choosing Sendbird. I was not directly involved in the evaluation process, but Sendbird was selected for its comprehensive feature set, reliable real-time messaging, scalability, and ease of integration..”

Esha Imran

Software Engineer in Test at a tech services company with 201-500 employees

[Read full review](#) 

ROI

Real user quotes about their ROI:

“I have seen a return on investment, including saved money, saved time, and the requirement of very few resources or employees to implement Sendbird chat..”

Rahul Fate

Senior Software Professional at Merkle INC

[Read full review](#) 

“I have seen a return on investment, as the general sense was that if it made our app users feel more like a community and the app engagement increases, the whole business gets a boost, which matters a lot even if it is difficult to directly quantify into a number..”

Abhishek Arora

Vice President, Technology (Mobile Architecture & Platform Lead) at Playfora

[Read full review](#) 

“I have seen a return on investment because I was the only person needed to deploy it instead of four people coding for the implementation, and they were charging for maintaining the connection..”

Gaurav-Bansal

[Read full review](#) 

Support Engineer at a tech vendor with 5,001-10,000 employees

“I do not have access to organization-wide ROI metrics, so I cannot provide specific numbers. From my perspective as a QA engineer, using Sendbird likely saved development and testing time because the team did not have to build and maintain a custom chat infrastructure. It allowed us to focus on validating business workflows and user experience instead of troubleshooting core messaging functionality. This contributed to more efficient testing cycles and smoother releases, although I cannot quantify the exact time or cost savings..”

Esha Imran

[Read full review](#) 

Software Engineer in Test at a tech services company with 201-500 employees

“I do not have exact ROI numbers from reports regarding Sendbird, but from what I saw in day-to-day use, there is a clear improvement in efficiency. A lot of repetitive conversations were handled through chats without needing a human agent, so support teams did not have to spend as much time on basic queries. I would roughly estimate that 40 to 60% of the routine chats were deflected or resolved much faster, which reduced the workload and helped the team focus more on complex issues. The main return was not something of direct cost tracking on my own side, but more on the time saved, the faster response, and the reduced pressure on agents, which definitely made the system worth it..”

Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees

[Read full review](#) 

Use Case

“My main use case for Sendbird is chat with one-to-one persons or group chat, and with other features like audio calling and video calling. For the users we have onboarded in our applications, we have created a channel with which that specific user we have to chat, and after the channel is created with that specific user and both users, we can initiate our chat..”

Rahul Fate

Senior Software Professional at Merkle INC

[Read full review](#) 

“My main use case for Sendbird is to develop chats on mobile development or mobile apps and also integrate that to our backend. I developed custom chats using Sendbird-like UI with Jetpack Compose on Android and used the custom views that it brings, including their own SDK.

“I used Sendbird for a chat for reporting orders. We had an app for buying things online and used Sendbird so customers could interact directly with a backend, with Sendbird portal or backend services where they could report whatever was going on with their order..”

Agustin Reinoso

Software Engineer at a financial services firm with 51-200 employees

[Read full review](#) 

“I have been using Sendbird for approximately two years. I have been using Sendbird mainly for customer communication and support work. During all this time, I have worked with its messaging features to help manage customer conversations and also to improve response handling.

“My main use case is customer messaging and support conversations. For example, I use Sendbird to manage in-app customer chats where users could reach out directly for help. It made it easier to keep conversations organized, respond quickly, and make sure customers were connected to the right support team when needed..”

Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees

[Read full review](#) 

“My main use case for Sendbird is to deploy it in customers' websites for the chatbot in their websites. We used a WordPress plugin majorly to enable it for customer websites.

“A specific example of how a customer benefits from this chatbot integration is an e-commerce website customer who wanted it to be deployed on their website for questions related to their products and any issues. The chatbot was integrated so that initial queries could be answered by the LLM which was connected to their website. If customers needed further requests or assistance and the chatbot could not answer, a ticket would be created for them and email notifications could be triggered. However, the initial set of queries could be catered to by the chatbot.

“We just used it for customer websites..”

Gaurav-Bansal

Support Engineer at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

“My main use case for Sendbird is to give chat functionality to our users and also a live stream feature in the app.

“A specific example of how my users interact with the chat or live stream features in my app is that there is a chat tab. There's an activity tab within which there are two sections, one is alerts and the other is chat. Within that, I have slightly customized Sendbird chat SDK and Sendbird UI SDK's components and used Sendbird chat's APIs. There are predefined groups that exist in the app and people are added by default to those groups. They can chat amongst themselves, and when they visit another user's profile, they can click on chat and chat with somebody. After that, that chat will appear in the list of chats in that section.

“When the group organizer, also known as the play host, hosts an event, they have an option to run a live stream. People can join that live stream via a link, which is another use case of how I have used Sendbird in my app..”

Abhishek Arora

[Read full review](#) 

Vice President, Technology (Mobile Architecture & Platform Lead) at
Playfora

“I used Sendbird as part of testing and validating chat functionality in a mobile application. From a QA perspective, I found the platform to be stable and well-documented, which made it easier to verify messaging workflows and troubleshoot issues. The APIs were consistent and overall, it provided a reliable foundation for real-time communication features.

The flow I tested involved validating one-to-one chat between two users. I verified that messages were delivered and displayed correctly in real-time, checked message ordering and timestamps, and ensured unread message counts updated accurately. I also tested scenarios where a user went offline and came back online to confirm messages were synchronized properly. Additionally, I validated file attachments, push notifications, and basic error handling for network interruptions to ensure the chat experience remained reliable across different conditions.

My primary experience with Sendbird was from a QA perspective, focusing on validating the end-user messaging experience rather than implementing the SDK. I tested core chat workflows such as one-to-one messaging, message delivery and synchronization, unread counts, push notifications, file attachments, and behavior during network interruptions. I also verified cross-platform consistency, logged defects and worked with developers to validate fixes before release. Overall, my focus was ensuring the chat functionality was reliable, intuitive, and met the expected user experience..”

Esha Imran

Software Engineer in Test at a tech services company with 201-500 employees

[Read full review](#) 

Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“The configuration is easy if you have knowledge of React Native and JavaScript. However, integrating it into an application requires experience with these technologies..”

Joshiravindra

Senior Software Engineer at freelancer

[Read full review](#) 

“The documentation is very easy to understand. Anyone can just follow these guidelines and steps and then implement them in iOS, Android, or cross-platform as well..”

Aayushi Tailor

Senior Mobile Application Developer at qodors

[Read full review](#) 

“It is very easy to integrate Sendbird in any application such as web, Android or iOS specifically, and within a few steps, we can integrate Sendbird chat API in our application..”

Rahul Fate

Senior Software Professional at Merkle INC

[Read full review](#) 

Customer Service and Support

“I don't remember escalating any questions to technical support. Most issues could be reported directly on the documentation page, which could be fixed easily..”

Verified user

Software Engineer at a tech services company with 501-1,000 employees

[Read full review](#) 

“My experience with Sendbird's customer support was positive. The team was responsive and helpful in addressing technical questions, and together with the detailed documentation, it helped us resolve issues efficiently during development and testing..”

Esha Imran

Software Engineer in Test at a tech services company with 201-500 employees

[Read full review](#) 

“Their support team is helpful and responsive. They have a forum where both the community and support team respond quickly, and we've had good experiences reaching out to them..”

Adam Allison

Software Engineer at Howl

[Read full review](#) 

“Sendbird's customer support is good. Whenever I had issues and mailed them, they replied within 24 to 72 hours. However, for critical issues, quicker response times would be more helpful..”

Joshiravindra

Senior Software Engineer at freelancer

[Read full review](#) 

“I have not been able to contact Sendbird's support team. I cannot comment on their support since Sendbird is pretty easy to use. Most of the issues or setup questions were handled internally by the teams I was working with, so I did not directly interact with their support team during my use..”

Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees

[Read full review](#) 

“The customer support for Sendbird is responsive.

“My experience with customer support is that it's responsive, but sometimes the depth of technicality that I expect is lost. I faced that two times because I was using Sendbird chat SDK as well as Sendbird UI SDK and then later Sendbird live stream SDK, which caused a lot of problems, but there was always a response. However, the resolution to some problems that involved multiple SDKs came in a little later and required a lot of effort from my end to get the solution out..”

Abhishek Arora

Vice President, Technology (Mobile Architecture & Platform Lead) at
Playfora

[Read full review](#) 

Other Advice

“I rate Sendbird a ten on a scale of one to ten.

“I give it a ten because it really leverages the use of AI with the LLM model which we could construct with the knowledge base PDFs and documentation which makes it a perfect bot. It caters to around seventy percent of the customer queries because it serves the purpose for which it is deployed. Until I go into the SDK things, I could find more areas of improvement, but at this moment, it is a ten. My overall review rating for Sendbird is ten out of ten..”

Gaurav-Bansal

Support Engineer at a tech vendor with 5,001-10,000 employees

[Read full review](#) 

“Sendbird's AI capabilities, including governance and security, are important because nowadays, AI can provide multiple things in the market, and there is a security breach in applications. Everyone wants to secure their data while sharing it with users, which is a main perspective while implementing Sendbird chat API. The accuracy and reliability of Sendbird's AI output are really high.

My advice for others looking into using Sendbird is that we can integrate it to save time and money, and with fewer resources or employees, we can implement the chat module or chat feature within any applications, which is very useful for cross-platform functionality. I would rate this product an 8 out of 10..”

Rahul Fate

Senior Software Professional at Merkle INC

[Read full review](#) 

“My advice would be to take time to set up your chat flows properly from the start, one step at a time. If you design your routing rules and conversation structures well very early on, it makes everything much easier later. You also get better results from the tool because messages do not get messy or misrouted. I also recommend that you start simple, then gradually add more automation as you understand how your users behave. That way, you do not overcomplicate things way too much earlier.

“Sendbird is a very strong, reliable tool when it comes to real-time communications. Once it is set up properly, it makes customer support feel much more immediate and organized. It is especially useful for teams that handle a very high volume of live chats and need everything in one place without delays and without confusion.

“I would rate this review an 8 overall..”

Shadrach Godwish Chukwu

SDR and Workflow Automation Specialist at a tech services company with 11-50 employees

[Read full review](#) 

“I recommend clearly defining your messaging requirements before integrating Sendbird and taking advantage of its SDKs and documentation to speed up development. From a QA perspective, it is also worth planning test cases for edge scenarios such as network interruptions, offline synchronization, unread message counts, multi-device behavior, and push notifications. Overall, Sendbird is a solid choice if you are looking for a reliable, scalable chat solution without the overhead of building and maintaining your own messaging infrastructure.

I had a good experience with Sendbird. It provided a reliable and feature-rich messaging platform that simplified testing and helped our team deliver a quality chat experience without building the infrastructure from scratch. From a QA perspective, I appreciated its stability, documentation, and comprehensive feature set. While there are opportunities to improve areas such as unread count synchronization, debugging tools, and documentation for advanced scenarios, I would still recommend Sendbird to teams looking for a scalable and dependable in-app messaging solution. I rated this review an 8 out of 10..”

Esha Imran

Software Engineer in Test at a tech services company with 201-500 employees

[Read full review](#) 

“I think everything is valuable and I have no other improvements to suggest.

“My advice to others looking into using Sendbird is that they should try it because if you need to build a chat, Sendbird already has an option that behavior implemented, and you do not have to worry or lose time implementing from scratch.

“Regarding Sendbird's AI capabilities, I think we need to consider how the information is being transported and what protocols we should implement so that AI cannot compromise the information security and integrity.

“I think Sendbird's AI capabilities are really accurate. It has been predicting things as it is supposed to. It has cross-references and the answers are valuable. My overall rating for this review is ten out of ten..”

Agustin Reinoso

Software Engineer at a financial services firm with 51-200 employees

[Read full review](#) 

“My advice for others looking into using Sendbird is that if you want to use plug-and-play and do nothing, then you can definitely use Sendbird. If you have a little bit of budget, you can rely on the stability and scalability of Sendbird and customer support as well. However, if you are going with fully custom made components and want to customize from the ground up, it is better to read the documentation first, as while Sendbird can accommodate everything, they are lacking in the clarity of their documentation; it is very confusing with many versions present.

“Regarding Sendbird's AI capabilities, I think the governance and security are fine, but we have not utilized Sendbird AI much, so I am not in a position to comment a lot on that.

“We have not exploited Sendbird's AI capabilities too much in the last three to four months, so I do not have substantial feedback on its accuracy and reliability of output.

“I would rate this review a seven out of ten..”

Abhishek Arora

Vice President, Technology (Mobile Architecture & Platform Lead) at
Playfora

[Read full review](#) 

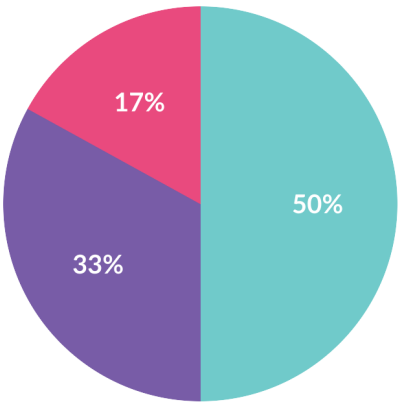
Top Industries

by visitors reading reviews

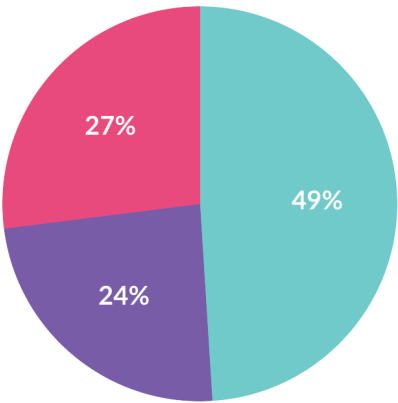


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsized Enterprise Small Business

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a [customized report](#) of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.

[Get your personalized report here](#)

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944