

Juicebox.ai – An AI-Powered Recruiting Platform in Plain English

What Does Juicebox.ai Do? (Overview)

Juicebox.ai is an AI-driven recruiting platform designed to help companies find and engage job candidates faster and more efficiently. In simple terms, it works like an **AI talent scout** – it scans a massive pool of potential candidates, figures out who best matches the roles you’re hiring for, and even helps you reach out to them in a personalized way. All of this happens in one user-friendly system, so recruiters and hiring teams spend less time on tedious search and email tasks and more time talking to qualified people. The platform essentially **streamlines talent sourcing, candidate engagement, and hiring** by using artificial intelligence to handle much of the heavy lifting[1]. It taps into **over 800 million global candidate profiles from 30+ data sources** (such as professional networks, public databases, etc.) and uses smart AI (called “PeopleGPT”) to understand the kind of talent you need and find it quickly[1]. By automating the searching, ranking, and initial outreach to candidates, Juicebox lets recruiting teams focus on the **human side** of hiring – building relationships – while the repetitive sourcing tasks run in the background[2].

Key Features and Capabilities

Juicebox.ai offers a rich set of features, but here’s a breakdown of the major capabilities in **everyday terms**:

- **AI-Powered Talent Search:** At the heart of Juicebox is an intelligent search engine (dubbed **PeopleGPT**) that finds top talent for you. You can simply describe the kind of candidate you’re looking for – for example, “*Senior software engineer in San Francisco with fintech experience*” – and the platform will understand your criteria and comb through its huge database to return a list of matching candidates. It’s not a basic keyword search; it uses **natural language** and AI filters to interpret your needs. Juicebox searches **800M+ candidate profiles across 30+ sources worldwide**, then builds enriched profiles for each person, highlighting high-value details like their key skills and accomplishments[3][4]. The results come with a “**fit score**” (e.g. 100%, 90%) indicating how well each person matches your criteria, and **tags or highlights** that show why a candidate is a good match (for instance, it might flag if someone has specific experience or published relevant work)[5]. In short, the platform does the grunt work of hunting through LinkedIn-style data and surfaces the best people for the job **in seconds**, even if you only provided a plain-English description of your ideal candidate[1].
- **Interactive Talent Insights (Visualization Tools):** One standout feature of Juicebox is how it turns your candidate search results into **visual insights**. As soon as you run a search, you can open a **Talent Insights** dashboard that breaks down your

talent pool with charts and graphs[6]. For example, you might see a chart of which companies or universities your potential candidates come from, what skills are most common, or the range of experience levels in the group. These **data visualizations** help answer questions like “*Am I missing any talent clusters?*”, “*Which industries or companies should I target?*”, or “*Do most candidates have a certain degree or background?*”[7][8]. The interface is interactive – you can **click on a slice of a chart** (say, “candidates who worked at Company X”) and instantly see the actual profiles of those specific candidates, and even add them to your shortlist if they look promising[9]. This means Juicebox not only finds individuals, but also gives you a **high-level overview of the talent market** you’re searching in, all in real time[10]. It’s like having a built-in analytics tool that answers “*Who are these candidates and where do they come from?*” at a glance, using colorful charts instead of dense spreadsheets.

- **Personalized Outreach & Sequencing:** Finding great candidates is only half the battle – the next step is contacting them. Juicebox.ai makes this step easier with an **automated outreach** feature. Essentially, the platform can draft and send **personalized emails** (or messages) to the candidates on your list, and even schedule follow-ups if they don’t reply. Recruiters can set up **multi-step email sequences** (for example: an initial introduction email, a polite follow-up a week later, etc.), and Juicebox will handle sending them on schedule[11]. The outreach messages are tailored to each candidate using AI – for instance, the emails can auto-insert the person’s name, current company, and even reference specific parts of their experience so it feels like a one-to-one message, not a mass spam. This kind of smart sequencing can significantly **boost response rates** (the company claims up to 3× more replies compared to standard “bulk” emails)[11]. Meanwhile, you get **tracking updates** on who opened an email, who replied, and overall engagement metrics, all within the platform[11]. In practice, this means once you have a list of candidates, Juicebox can take care of reaching out to them with minimal effort from you – it’s like having a virtual recruiting coordinator sending all those emails. Of course, you can review or customize the email templates (Juicebox provides AI-generated email templates too) to add a personal touch as needed. The key benefit is **automation with personalization**: every candidate gets a tailored message, but you don’t have to manually write each one.
- **Candidate Relationship Management (CRM):** Juicebox includes a built-in light **CRM for recruiting**, which is a fancy way of saying it helps you keep track of candidates in one organized place. Instead of juggling spreadsheets or separate tools, recruiters can use Juicebox to **save candidate profiles**, add notes or tags, and track progress as candidates move through the hiring process. All of the contact information (like emails or phone numbers that the platform discovers) and communications are logged, so you have a single view of your interactions with each prospect. In fact, the platform lets you manage all your talent pools and search projects within it – you can separate candidates by project/role, see which

ones you've contacted, who replied, etc. – functioning much like a recruiting-specific CRM[12]. This also means that if you have an existing **ATS (Applicant Tracking System) or external CRM**, Juicebox can connect to those. It offers **integrations with 40+ popular ATS and CRM tools** – for example, systems like Greenhouse, Lever, SmartRecruiters, Workday, Bullhorn, Ashby and many others are supported for syncing data[13][14]. You can export candidate details from Juicebox into your ATS with a click, ensuring that your hiring pipeline in your main HR system stays up to date[15]. The integration also works the other way around: if you have internal candidate data (say past applicants or employee referrals), an upcoming feature called **Internal Talent Rediscovery** can leverage Juicebox's AI to re-scan your own talent database for good matches[16]. In summary, Juicebox plays nicely with your existing workflow – it doesn't replace your ATS/CRM, but supercharges it by finding new candidates and allowing seamless transfer of those candidates into your system of record[13].

- **AI Recruiting “Agents” (Automation):** One of the most powerful capabilities of Juicebox.ai is its **“Agents”** feature – think of these as your always-on, autonomous recruiting assistants. An AI Agent in Juicebox can take an open role you're hiring for, and then continuously perform the search and outreach cycle **automatically, 24/7**. For example, you can set up a “Software Engineer Agent” with the criteria you care about, do an initial tweak or “calibration” of its results, and then let it run. The Agent will keep searching for new candidates that meet the criteria (scoring profiles and finding new additions over time) and can even auto-send the initial outreach emails to those candidates on your behalf[17]. It's as if you had a recruiter working around the clock sourcing and contacting people, even while you sleep. You'll come back to find a list of **“profiles ready for review”** that the Agent has sourced for you overnight[18][19]. You still have control – you can review those candidates, give the Agent feedback (like which ones were good or not a fit), and the Agent **learns from every action** you take. Over time, it refines its understanding of what “good candidates” look like for your company and roles, and its search results get even more precise[20][21]. These Agents essentially **automate the end-to-end recruiting workflow** (“search on autopilot”) – from initial candidate discovery to reaching out – which can save enormous amounts of time[22][23]. For instance, one recruiting team reported saving 10–30 hours *per week* on sourcing once their Juicebox Agent was up and running, because the Agent was doing the sourcing work in the background[24][25]. You can deploy multiple Agents (for different roles or projects) and each can be set to either just build a pipeline (auto-shortlisting candidates for you to review) or to fully auto-email candidates as well[26]. This level of automation is particularly useful for organizations that need to hire at scale or continuously build talent pipelines, as it ensures **no time is lost** – the AI is always scouting talent, even when the team is busy or offline.
- **Seamless Integrations & Workflow Tools:** Juicebox.ai is designed to fit into a recruiter's existing workflow. Besides the ATS/CRM integrations mentioned, it also

provides tools like a **Chrome browser extension** and email integrations. The Chrome extension allows users to quickly capture profile information from sites like LinkedIn or other web pages and bring that data into Juicebox with one click[27]. Email integration means you can connect your work email (Google Gmail or Microsoft Outlook, for example) so that emails sent through Juicebox come from your actual address and any replies go right to you. This ensures that candidates experience a **personal touch** – emails look like they’re coming directly from the recruiter’s inbox (because they are), and any response is synced back to the Juicebox platform for tracking. Juicebox even accommodates multiple email accounts per user (on higher plans) so recruiters who manage outreach for different brands or projects can do so seamlessly[28][29]. In short, Juicebox acts as a central hub that **pulls in data from various sources and pushes out communications through your tools**, so you’re not constantly switching between different apps. It “plays well” with over 60 external systems, which means teams can adopt it without overhauling everything they currently use[13][14].

How Users Interact with Juicebox (The Outside-In Experience)

Using Juicebox.ai feels like having an AI assistant for recruiting. Here’s **how the platform works from a user’s perspective, step by step**:

1. **Define Your Ideal Candidate:** The process typically starts with the recruiter entering a search query or prompt. The interface is straightforward – at the top of the Juicebox dashboard there’s a search bar that literally asks “*Who are you looking for?*” You can type a natural description (e.g. “*Frontend developer in New York with 5+ years experience in e-commerce*”). You can also refine criteria with filters (location, years of experience, specific skills, companies, education, etc.), but even a plain English sentence works because the AI interprets it intelligently[30][1]. Essentially, you tell Juicebox what you need in a human way, rather than writing complex Boolean strings or clicking dozens of checkboxes.
2. **Instant Talent Discovery:** Once you hit search, Juicebox goes to work. In seconds, it scans its vast network of profiles and returns a **list of candidates** that best match your criteria. This list is presented in a clean, scrollable results interface. Each candidate result includes key details: name, current title and company, location, and often a brief summary or excerpt that highlights why they’re a match (for example, “*Focused on front-end development with React and Vue.js, previously built an e-commerce app...*”). You’ll also see a **match score (percentage)** indicating fit, and tags or badges like “*Good Match – published relevant case study*” or “*Not a Match – missing required skill X*”, which give you quick context[31][32]. At this point, you can click on any candidate to view their **full profile** – which might include their work history, education, skills, and any data Juicebox aggregated about them (like social links or email, if available). This profile view is much like looking at a detailed resume or LinkedIn profile, but with AI-added insights. You can decide to **shortlist** candidates you like (saving them to a project) or refine your

search if the results aren't quite right. The AI is iterative: you can adjust filters or provide feedback by removing profiles that aren't relevant, and Juicebox will instantly recalibrate the results. The goal is that within a few minutes, you have a solid initial **talent pool** for your open role – without digging through dozens of websites or running separate searches yourself.

3. **Analyze the Talent Pool (Insights):** A really helpful next step is to click over to the **Insights** tab for your search. This is where Juicebox visualizes the search results data to help you understand the market. For example, you might see pie charts or bar graphs showing the **companies** where these candidates currently work or used to work (maybe 30% are from Google, 20% from startups, etc.), the **common job titles** or seniority levels in the pool, the **locations** or **educational backgrounds** of the candidates, and other trends. There may be a graph of top **skills or keywords** found in profiles, which can hint if you need to narrow skills further. These insights answer questions like *“Are we mostly finding people from a single industry?”*, *“Do many candidates have a Master’s degree?”*, or *“Is there a concentration of candidates at one particular company?”*^{[33][8]}. If you spot something interesting – say a cluster of candidates from a competitor company or a particular university – you can click that insight and Juicebox will filter or display those specific profiles so you can review them immediately^[9]. This part of the workflow transforms what could be a dull spreadsheet of names into a more strategic view: it helps recruiters and hiring managers **make data-driven decisions**, like perhaps deciding to broaden the search if the pool is too narrow, or targeting certain companies for outreach. It's also a great tool to share with hiring managers – for example, a recruiter can show a hiring manager *“Here’s what the talent market looks like for this role”*, facilitating a conversation around requirements or expectations.
4. **Shortlist and Organize Candidates:** As you identify promising candidates, you can add them to a **shortlist** within Juicebox. Think of a shortlist as a folder or project where you collect the candidates you intend to move forward (e.g., contact or interview). You might name it “Frontend Dev – Q1 Hire” or similar. In the shortlist view, you can see all the saved candidates, add notes (like “Reached out on Dec 5” or “Great portfolio site”), and change their status (for example, mark if a candidate responded or if they are under consideration). This is the CRM aspect in action – all your candidate leads for the role are in one place, with their info and your notes. From here you can also easily export the list to your ATS if needed (especially if your hiring team wants to formally track them in the ATS). Juicebox’s integration makes this straightforward – for instance, you could export directly to Greenhouse or Ashby, and the profiles will appear there with a tag that they came from Juicebox^[15]. If you don't use an ATS, you can still use Juicebox as the tracking tool, since it will maintain the list and statuses. The key point is that Juicebox helps **organize the pipeline** so you know who you've identified and what the next steps are for each person.

5. **Engage with Candidates (Outreach):** Once you have your target list, Juicebox streamlines the outreach. You can compose an email to one or multiple candidates right within the platform. Juicebox provides **AI-generated email templates** – for example, a friendly introduction letter that automatically pulls in the candidate’s first name, role, and a line about their background to show you did your homework. You can tweak this text as you like or write your own, of course. If you’re reaching out to many candidates, you might set up a sequence: say Email 1 today, Email 2 (a follow-up) in 5 days if no reply, maybe even a third touch later. You schedule this sequence once, and Juicebox will **automatically send each email at the set time** to the right recipients who haven’t replied[11]. From the user standpoint, this means instead of manually tracking who to follow up with, the system ensures *no one falls through the cracks*. All outgoing messages use **your connected email account**, so it looks personal. As replies come in, you’ll see them in your own email inbox, and Juicebox will also mark that candidate as “replied” in the dashboard. The platform provides a unified view of outreach status – you might see that out of 50 emails sent, 10 opened it, 5 replied, etc., which helps you gauge interest and perhaps adjust your messaging if needed[11]. Overall, engaging candidates via Juicebox is like having a mini marketing campaign tool specifically for recruiting, one that **personalizes each message and automates the send-and-follow-up cycle** for you.
6. **Leverage AI Agents (Automation) if Needed:** For roles that are particularly hard to fill or require continuous sourcing (for example, hiring many sales reps over time, or always keeping an eye out for top engineers), users can activate **Juicebox Agents**. From the user’s side, setting up an Agent involves taking a search you’ve defined and turning on “autopilot.” You might give the agent a name (e.g. “Data Scientist Agent”) and some initial guidance by confirming a batch of good vs. bad results so it learns your preferences. After that, the Agent runs on its own. Users will see a section in the app showing active Agents and their output – e.g., “*Data Scientist Agent – running (24/7) – 10 new profiles found this week*”. You can click in at any time to review those new profiles the Agent found, give a thumbs-up or down (which feeds back into its learning), and approve any it recommends to move to outreach. You can also set Agents to automatically add candidates to an email sequence or to a shortlist as it finds them[26]. This means if you truly “trust” the Agent after some calibration, it can literally go out, find a candidate, and send them a tailored email saying your company is interested – all without you manually intervening for each candidate. Many recruiters start with the Agent in a recommendation mode (so it gathers candidates for review) until they are comfortable, and then switch to a more automated mode. The experience is very much like having an assistant: you check in periodically to see what new candidates have been sourced and to monitor responses. Agents are especially useful for saving time on **repetitive tasks** – for example, continuously searching for niche skills or monitoring the market for any new qualified candidates, which a human might not have time to do every day. With Agents enabled, your pipeline can stay **perpetually filled**. If a candidate in process

doesn't work out, you might already have new options lined up that the Agent found in the meantime. From the outside, it can feel a bit like recruiting on "auto-pilot" – though you remain in control of final decisions and interactions, of course[17].

7. **Hire and Learn:** As candidates progress to interviews and hires, Juicebox can capture some of that feedback too (especially if integrated with your ATS, it might know who ultimately got hired). Over time, the system's AI can **learn from your hiring decisions** – it sees which candidates were successful or moved forward and which were not, refining future search results to better match your definition of a great hire[20][34]. For example, if you consistently prefer candidates from certain companies or with certain experiences, the AI can weight those factors more in future searches. This continuous improvement loop means the platform becomes more tailored to your organization the more you use it. From a user perspective, searches might start to feel eerily accurate as the AI picks up on your preferences. The end result is faster hiring of quality candidates: recruiters using Juicebox have reported filling roles in **half the time** they used to and with better fits, because the platform finds candidates that might have been overlooked via traditional methods[35]. And because the outreach is more efficient and targeted, they get more candidates to engage in conversations, increasing the chances of a successful hire[36]. All of this translates to a smoother hiring process with fewer delays and surprises.

Throughout this process, the **user interface** remains quite straightforward and conversational. There are clear tabs or sections for Search results, Insights, Sequences (outreach), Agents, and so on, but you don't need to be technically inclined to navigate them. Juicebox is built to feel intuitive for recruiters – for example, using plain language prompts for search and offering helpful suggestions. One user noted that it was "*pretty intuitive — really easy to set up, really easy to integrate*" into their workflow[15]. The learning curve is relatively low for core features, especially if you're familiar with common recruiting tools. In sum, interacting with Juicebox.ai is like using a very smart recruiting dashboard where an AI is constantly assisting you in the background.

Business Model: How Juicebox.ai Makes Money

Juicebox.ai operates on a **software-as-a-service (SaaS)** model, meaning organizations pay a subscription fee to use the platform. The company offers a range of plans to fit different customer sizes and needs, and this is how it generates revenue. Here's an overview of the pricing structure and target market:

- **Pricing Tiers:** As of the latest information, Juicebox has a **free tier** and several paid plans. The **Free plan** costs \$0 and allows new users to try the basics of AI-powered search (with some limitations such as a capped number of free searches)[37][38]. This is great for individuals or small teams who want to dip their toes in. The paid plans are priced **per recruiter seat (user) per month**. The **Starter** plan is around **\$119 per seat/month**, geared towards individual recruiters or very small teams[39].

It includes unlimited AI searches and a moderate allowance of contact credits (for retrieving candidate emails/phones) and export credits[40]. The next level, **Growth**, is about **\$179 per seat/month** and is labeled as the popular choice for small teams, agencies, or startups[41]. Growth includes everything in Starter plus extras like the full **Talent Insights** analytics feature, a larger pool of contact/export credits (on the order of 1,000 each), and the ability to have multiple seats and multiple email mailboxes per user[42][43]. For larger organizations, there's a **Business/Enterprise** tier which has custom pricing (you need to contact sales for a quote). The Business plan basically unlocks **all features without limits** – for instance, unlimited contact credits, deeper integration support for ATS/CRM, additional analytics, onboarding & training services, more email accounts per user, and priority support[44][45]. In addition to these plans, **Juicebox Agents (automation)** are offered as an **add-on**. The Agent add-on is roughly **\$300 per month for 2 AI agents** (and you can likely purchase more agents as needed)[46]. This add-on gives any paid plan the ability to run the autonomous agents with unlimited outreach credits (since an agent could contact many candidates). The idea is that smaller users who don't need automation can stick to the base plans, and those who want full autopilot can pay extra for the AI agents feature.

- **Target Market and Customers:** Juicebox.ai primarily targets **recruiting professionals and talent acquisition teams** across a variety of organizations. This includes **in-house recruiters** at tech startups, mid-size companies, and large enterprises, as well as **recruiting agencies or headhunters** who source candidates for clients. Essentially, anyone who needs to find quality candidates (especially passive candidates who aren't actively applying to jobs) can benefit from the platform. The use cases span many industries and company sizes – the platform is used by **small startups (even founders hiring their first employees)**, all the way up to Fortune 500 corporations with large HR departments[47]. For example, tech companies like Ramp, Quora, and Perplexity AI have been noted as users of Juicebox[47], and in total over 2,500 customers had been using it as of late 2025, showing broad adoption. This suggests the platform is quite scalable: a two-person recruiting team at a startup could use it to greatly amplify their sourcing capability, while a big enterprise could use it to augment dozens of recruiters' efforts. Besides tech, any sector where hiring strong talent is competitive (finance, healthcare, etc.) could find value, but tech and knowledge-industry roles appear to be a sweet spot given the data-heavy, profile-heavy nature of those jobs. Juicebox is also useful for **hiring managers and HR managers** who might not be full-time recruiters but want insight into the talent market or to collaborate on searches[48]. Additionally, the **market insights feature** makes it valuable for strategic HR planning – for instance, a company's HR or "people analytics" team could use Juicebox to analyze talent availability in a new location or to benchmark competitors' talent pools (this is a more occasional use case, but an interesting one). Finally, because of the analytical capabilities, even **research teams or HR consultants** could use it to gather data on

employment trends (e.g., which skills are on the rise, which companies are losing talent, etc.)[\[48\]](#).

- **Use Cases and Value Proposition:** The business model is ultimately justified by the **time saved and the improved hiring outcomes** that the platform provides to its users. Recruiters pay for Juicebox because it can *significantly cut down the time* required to source candidates – one case study showed a **50% reduction in sourcing time** (saving 30+ hours a week) after adopting Juicebox’s AI agents[\[49\]](#). For a business, that means roles get filled faster and recruiters can handle more open reqs at once, which is a clear ROI. Another common use case is **finding specialized or passive candidates** that don’t respond to job ads – Juicebox excels at surfacing those hidden gems and engaging them with personalized outreach. Companies have used it to fill tough roles (e.g. senior engineering positions) in a fraction of the usual time[\[50\]\[51\]](#). The automation ensures that even small teams can achieve sourcing at **scale** – for example, a startup without a large HR team can still reach out to hundreds of potential candidates through Juicebox’s sequences and agents, something that would be very hard to do manually. In terms of revenue, this means Juicebox positions itself as a tool that *pays for itself* by reducing the need for expensive external recruiters or job ads and by decreasing the time a position stays open (vacant positions can be costly in lost productivity). They also offer a **free trial (14-day)** and a free tier which helps draw in users by letting them experience the value before committing[\[52\]\[38\]](#). Once teams see the boost in efficiency (e.g., more candidate replies, better candidate matches, easier workflow), they often upgrade to paid plans. Juicebox’s business model also includes continual updates and new features (often highlighted in their blog), which keep customers engaged and justify ongoing subscription value. For instance, they frequently add integrations or improve the AI capabilities – in late 2025 they introduced things like internal database search and better email drafting, showing that the platform is evolving with customer needs[\[53\]\[54\]](#). This continuous improvement likely helps with customer retention, as subscribers feel they’re getting an ever-improving service for their money.

In summary, **Juicebox.ai makes money by selling subscription access to its AI recruiting platform**. Its target users are recruiting and HR teams who gain a faster, smarter way to source talent. The pricing scales from free/basic for individuals to higher-tier custom packages for large enterprises, ensuring that as a customer’s usage grows (more seats, more hires, more automation), Juicebox’s revenue from that customer grows accordingly. By delivering clear benefits – like speeding up hiring, finding better candidates, and automating busywork – Juicebox provides value that companies are willing to pay for, in the form of monthly or annual SaaS fees.

Final Thoughts

For a non-technical person trying to understand Juicebox.ai, you can think of it this way: it’s like an **AI recruiting assistant** that lives in your computer. It knows where to look to find

great candidates (all over the web and various databases), it can figure out who matches your needs, and it can even start the conversation with them for you. It presents everything through a clean interface – with search bars, candidate lists, and charts – so that you’re always in control and can make informed decisions quickly. The platform combines the strengths of big-data crunching, artificial intelligence, and practical recruiting workflows. This means you get both a *wide lens* (market insights and huge candidate reach) and a *focused lens* (specific qualified people with personalized outreach) at the same time. Businesses pay for Juicebox.ai because it helps them “**win the talent war**” – a phrase the founders use to describe the competitive race to hire the best people[55][35]. By automating the tedious parts of recruiting and providing intelligent recommendations, Juicebox lets teams hire better talent faster, which can be a game-changer in today’s market. Whether you’re a recruiter tired of scouring LinkedIn for hours, or an HR leader looking for data-driven hiring strategies, Juicebox.ai is built to make the recruiting process more **efficient, insightful, and effective** – all without needing any technical know-how to use it. It’s a prime example of AI making a traditionally time-consuming business process a lot more **human-friendly and results-oriented**.

Sources: The information above was gathered from Juicebox’s official website and blog (describing its features and mission) as well as third-party analyses and case studies of the platform. Key references include the Juicebox homepage and product pages[3][11], a Juicebox announcement of their AI recruiting approach[23], a detailed AI tool review of Juicebox’s capabilities[1][56], and real user stories demonstrating time saved and improvements in hiring outcomes with Juicebox[24][25]. These sources collectively illustrate what Juicebox.ai offers and how it operates from a user’s point of view, as well as the company’s pricing and value proposition in the recruitment industry.

[1] [2] [4] [13] [14] [21] [30] [34] [43] [48] [56] Juicebox Review - Everything You Need to Know

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