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Q2 2025 Earnings Call

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FIGMA SPEAKERS:

Kate DeLeo

Vice President, Investor Relations and Business Operations

Dylan Field

Chief Executive Officer, President & Co-founder

Praveer Melwani

Chief Financial Officer

PARTICIPANTS:

Elizabeth Porter

Morgan Stanley; Research Division

Gabriela Borges

Goldman Sachs; Research Division

Arjun Bhatia

William Blair; Research Division

Rishi Jaluria

RBC Capital Markets; Research Division

Michael Turrin

Wells Fargo; Research Division

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Wolfe Research

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Bank of America Securities; Research Division

Brent Bracelin

Piper Sandler; Research Division

PRESENTATION:

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Operator

At this time, I would like to welcome everyone to Figma Q2 2025 Earnings Call. (Operator Instructions) I would now like to turn the call over to Kate DeLeo, VP of Investor Relations and Business Operations. Please go ahead.

Kate DeLeo

Vice President, Investor Relations and Business Operations

Good afternoon, and thank you for joining us on today's conference call to discuss Figma's results for the second quarter of 2025. On the call, we have Dylan Field, Figma's Co-Founder and Chief Executive Officer, and Praveer Melwani, our Chief Financial Officer.

During the course of today's call, we may make forward-looking statements, including but not limited to statements regarding our guidance and future financial performance, market demand, product development, growth prospects, business strategies and plans, ability to attract and retain customers, and ability to compete effectively.

These forward-looking statements are based on management's current views and assumptions and should not be relied upon as of any subsequent date. And we disclaim any obligation to update any forward-looking statements.

Actual results may vary materially from today's statements. Information concerning our risks, uncertainties, and other factors that could cause results to differ from these forward-looking statements are included in our filings with the SEC, including the final prospectus filed in connection with our IPO and our quarterly report on Form 10-Q for the quarter ended June 30, 2025.

Our discussion today will include certain non-GAAP financial measures. These non-GAAP financial measures should be considered in addition to, not as a substitute or in isolation from, GAAP measures.

Our non-GAAP measures exclude the effect of our GAAP results of stock-based compensation and certain other items. Reconciliations of non-GAAP financial measures to comparable GAAP measures can be found in our press release accompanying this call and which is posted to our website. I'd like to now turn it over to Dylan.

Dylan Field

Chief Executive Officer, President & Co-founder

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Q2 2025 Earnings Call

Thanks, Kate. And hi, everybody. Thank you for tuning in today. I want to note that for today's earnings call, we're using one of our products, Figma Slides, which teams around the world use to co-create beautifully designed presentations. Figma Slides should look familiar to anyone who has used a presentation tool before.

One feature I want to call out is our grid view feature. This gives you a bird's-eye view of the canvas and allows you to organize your presentation in a multiplayer environment. And of course Figma Slides is interoperable with the rest of our platform. If I go back to our main slide view, I can edit or go into design mode.

But for right now, I'm going to flip into presentation mode to get us going. So Q2 was a strong quarter for Figma. We achieved \$250 million of revenue, a new quarterly revenue record for Figma, representing 41% year-over-year growth.

We also continue to operate profitably with a non-GAAP operating margin of 5% and adjusted free cash flow margin of 24%. With that said, I'm most proud of how our pace of innovation continues to accelerate. Given this is our first earnings report, I want to set clear expectations that we may reevaluate our reporting framework in the future as our business evolves.

For example, we might adjust our guidance philosophy or deprecate metrics we no longer believe are reflective of our business. And of course if we do this, we'll share our rationale with investors. As you all know, we're at the very start of what I hope is a long-term relationship together.

Our goal is to be clear and transparent. With that, let's get into it.

Today virtually every business is becoming a software business, and AI has made software easier than ever to create. In this world, we believe your design, your craft, and your brand's point of view is what's going to make your product and your company stand out. Design is now the differentiator. It's how companies win or lose.

And our goal at Figma is to build and expand our platform so we can do even more to unleash the taste and craft of our customers who, together, are shaping and defining this next era of digital products. This goal is what guides our team, it guides our roadmap, and it guides our investment philosophy. It's also what motivates me as I think about the years and the decades ahead of how we can expand our platform.

We're focused on building a durable, long-term business that serves the evolving needs of designers and product development teams. Our focus drives our capital allocation decisions at Figma. For example, you should expect to see significant investments in our AI efforts because we believe AI will be critical to how software development workflows evolve moving forward.

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Q2 2025 Earnings Call

This means that we expect margins to come down in the near term as we invest in the long term. And as I wrote in my S1 founder letter, we do plan to take big swings if and when we see opportunities to invest, both organically and inorganically. We know this approach won't resonate with everyone, but we believe we have a massive opportunity in front of us, and we intend to capture it.

Figma is where teams come together to turn ideas into the world's best digital products and experiences. What started as a design tool when we launched our closed beta back in 2015 has now grown into something much bigger, a single connected AI-powered platform that serves the entire product development process. We serve a deeply engaged global community of designers and product builders.

They're passionate about their craft, and they inspire us to think bigger every day which brings me to Q2. This May we brought nearly 10,000 members of our global community together in San Francisco for our annual Config conference. Hundreds of thousands of users also tuned in to watch virtually, and then the next week, we hosted thousands more in person at Config London.

At Config, we launched four new products, doubling our product offering. These products are Figma Make, Figma Draw, Figma Sites, and Figma Buzz. We also launched our Dev Mode MCP server, which speeds up developer workflows by bringing context from Figma design into any surface that consumes MCP, for example, IDEs like VS Code and Cursor.

In Q2, we also made two exciting acquisitions, a company called Modyfi to support our work around visual expression, and Payload, an open source company with a strong developer community that offers a leading headless content management system and application framework. Now I'll go into more detail on each of the four products that we launched at Config.

First up, Figma Make. Figma Make is our new prompt-to-code product that allows you to use existing Figma design or natural language to create a fully functional prototype. You can also build working apps and publish them directly to the web. Teams tell us that the speed of going from an idea to a working app is a game changer.

Figma Make gives anyone the power to visualize an idea in high fidelity and validate a concept with something realistic. And in some cases, their creation can even be the real final product.

This is important because so much of what has made product building a challenge is slow cycle times and not having a way to explore the full option space of your ideas. Now, you can do this more quickly and sometimes really quickly in a matter of minutes with Figma Make. So let me show you how it works.

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Q2 2025 Earnings Call

This is Figma Make. On the bottom left, you'll notice the chat box where you can type in a prompt to generate a full dynamic web app. Now, you may have seen other AI vibe coding tools like this and perhaps you're wondering what makes Figma Make different.

Figma Make's superpower is the design context it can tap into to create higher quality outputs even if you're not a designer yourself. Let's say I'm a product manager on a team building a fitness app. I have all these amazing designs that my designers have mocked up and they look great but maybe I want to get a better sense of how the app actually works from the end user's point of view. This is where having a prototype that I can play with can help validate my direction.

Rather than asking a designer to wire one up, I can just ask Figma Make. All I have to do is copy this from Figma Design into Figma Make. It's pasting in and with that all the design context and the metadata that is in Figma Design is now in Figma Make.

So let me add a prompt in the chat box to bring in a bit more context. I'll ask Make to make this a fully interactive dashboard that matches this design one-to-one. Allow me to hover over the chart to see data and filter by time range.

One thing we've heard from customers is that they want the outputs they generate to look and feel consistent with their other products. With Figma Make, you can connect your design library and bring in style context like color palettes and other core styling elements. This is an area we're investing a lot of time in.

There's even more improvements to come. All right, so now we're ready. We'll click here and Figma Make, as you can see, is starting to interpret the prompt, the designs we provided, and even starting to write the code that'll turn them into functional prototypes.

You can see it began to work. This will take a couple of minutes. So in the interest of time, let's take a look at a finished example.

Here, you can see the working prototype that we got from the design and just a single simple natural language prompt. And you can see it's fully interactive as I move my mouse around, my cursor and actually see the hover effects or toggle between these tabs. And if I want to make changes to generate output, I can simply prompt again.

I can also easily refine my result by clicking here in order to select part of the prototype. For example, this new reminder button. And as I do that, I have the ability to change this color to something else should I want to and easily directly manipulate the output.

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Q2 2025 Earnings Call

Voila, there we go. With Make, you can also edit, download, or export the actual code behind the prototype. Figma Make also allows for multiplayer editing, so I can collaborate with my team in this code view, and anyone in the file can also prompt their own changes alongside me.

Okay now I have a working prototype for my fitness app that I can preview across screen sizes, share directly with my team for feedback, test with users, or if I feel it's ready, publish directly to the web. This is still early days for Figma Make, and we're working hard to rapidly improve it. The response we've seen from users so far has just been amazing, and we're so energized for what's next.

For example, a firm is using Figma Make to help visualize and validate their ideas faster. Rather than writing detailed PRDs, product managers at a firm use Make to create prototypes that everyone can interact with. This helps them work through their ideas faster.

Designers use Make at a firm as a thought partner when they want to work through multiple concepts, such as a user interaction pattern. A firm's PMs, engineers, and designers also use our Dev Mode MCP server, and they've told us it speeds up their development velocity by, quote, "orders of magnitude." One designer was able to rebuild major product flows in less than two days.

A firm also recently upgraded to an enterprise account. From building with Make to brand marketing in Figma Buzz to executive reviews with Figma Slides, a firm uses the Figma platform company-wide. Switching gears from Make, for some time now, our users have asked us to improve Figma's vector functionality.

In this age of AI, where software is created faster than ever it's an especially important moment for us to give our customers ways to be even more expressive on the Figma platform. We want to help our customers differentiate their product and their brand. They need to stand out from the crowd.

So at Config, we launched Figma Draw, a set of tools optimized for visual design and freeform creation in Figma. Draw is part of our full seat, and it became generally available in Q2. Let me hop into a quick demo so you can see how it works.

To use Figma Draw, all you need to do is go into a Figma design file and click this toggle. Okay now I'm in Figma Draw. Draw offers 20 plus new tools like textures, effects, and improved vector editing.

But the real power of Figma Draw is the ability to bring more creativity and visual expression to your designs. I'm just going to show you a few of the features. You'll have to look at the rest yourself.

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Q2 2025 Earnings Call

I'll start with a sun illustration. It's a good start, but we can do more to bring this to life. One way to do it is with our repeaters feature.

If I click here, you can see that as I move my mouse around, I can easily add more rays. And also, if I click the brush feature, then I can give a bit more texture with different brush strokes. I'll choose the noir one right here.

What's also great about Figma Draw is you can use your existing design system. In that way you're able to keep your illustrations on brand and avoid repetitive work. For example, I've already defined a color palette here that works across a light mode and a dark mode of my app.

So what I can do is I can take my component here and I can copy and paste it into this new frame. When I do that, you'll notice that the colors update on this hand and basically the ground below the grass from black to white. That way I don't have to go select those colors again from the start.

Our community has made some incredible things with Draw. And it's been amazing just to watch their creativity flourish. And some of them made things that we honestly didn't even think were possible.

One example is from a community member, Erica Leung [ph], a visual designer based in Canada. Erica [ph] uses Figma Draw in her role at a product and design agency, as well as her freelance work. She can work in Draw to riff on an illustration and then flip to Figma Design to do product design work, all without leaving the Figma platform.

And Inge Hampton [ph], a brand designer and illustrator, is pushing the boundaries of illustration in Figma, as you can see here. If I hover over her design in the different layers, you can see how complex her illustration is. She has layers representing freckles, interesting masking groups.

It's quite impressive to see how these files are created. And of course this is just a peek into what you can create with Figma Draw. Our community is always just so amazing in how they push our tools to the limit.

And we're always excited to see where they take Figma next. All right, let's move on to Figma Sites. For years, our community and customers have had a simple request for us.

They say if we design in Figma, why can't I just press the publish button and go directly to the web?

Well now with Figma Sites, users can do that. They can create beautifully designed, dynamic websites with custom code interactions powered by AI.

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Q2 2025 Earnings Call

We also offer animations, responsive layouts, and more. When it's time to ship, you can just hit that publish button and just like that, you've got a live working website. You can even connect it to your own custom domain if you want to.

We're very excited about what our users will be able to do with not just Figma Sites, but also our CMS offering that we have under development. And finally, we announced Figma Buzz at Config. Buzz helps brand and marketing teams build assets at scale using their design team's libraries and brand graphics in Figma.

When using Buzz, creatives and marketers can quickly customize everything from social media assets to event materials, you name it, at high volume with consistency. While Sites and Buzz are still in beta, we're thrilled by the responses that we've seen so far from the community. Our users can now go from design to build, all the way to shipping a product or brand assets, all in Figma.

And lastly, we continue to serve the evolving needs of developers who accounted for approximately 30% of our monthly active users during Q2. In Q2, we launched our Dev Mode MCP server. With Dev Mode MCP, developers can connect the design context in Figma to their AI coding tools.

And with that, they can generate the base implementation of their front end at lightning speed. The combination of design context plus code base context helps produce better code output from LMs, tailored to the user's designs. And it's been so exciting to hear how our customers are using this.

One customer example here is Coinbase, who serves users in more than 100 countries. Coinbase has been a Figma customer since 2018, and they've grown from just a few users. I remember when I went there and demoed in the first place, to hundreds of designers, developers, product managers, marketers, and more, building multiple products from start to finish, all in Figma.

And Coinbase ships fast. AI coding tools have helped, and by implementing Figma's Dev Mode MCP server, Coinbase can make sure that LM generated code is design informed. This means they can move quickly, but without sacrificing their brand or system integrity.

Coinbase has seen encouraging early results with improved developer velocity, greater parity between design and development, and a consistent user experience across their platform of products. From the start, we've taken so much inspiration from Figma users and customers around the world. And of course we're super focused on how we can keep meeting their needs.

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Q2 2025 Earnings Call

In Q2, we continue to make our product more accessible to customers outside the United States. In April, we localized our product and support for Korean language users. Then, shortly afterwards, in May we made our product and support available in Brazilian Portuguese.

We've seen this resonate with customers, including Itau Unibanco and Nubank in the LATAM region. Itau is Latin America's largest private bank. With Figma's AI-powered platform, they've accelerated their product development process and the way teams work together across the company.

Itau uses Figma to go from ideation to prototyping, all the way to code and delivery, elevating the quality of their experiences that deliver to customers. Nubank is a fintech company that uses Figma Enterprise and serves more than 118 million customers. Figma's platform is where everyone works together in one space, including hundreds of designers, researchers, engineers, and PMs.

Figma has helped Nubank scale their products with consistency and speed as they've grown across North and South America. As I look ahead, I'm just so excited about the opportunity in front of us. The role of design and craft and the importance of building great user experiences has never been more critical.

And this is especially true in a world where AI makes it easier than ever to build software. In this world, design is more essential and it's more powerful. Design is how companies win or lose.

It is the critical differentiator. I want to thank our customers for their trust, our community for their energy and ideas, and the entire Figma team for their hard work and incredible execution. We have so much more to build together and I'm so looking forward to the future. With that, I'll hand it over to our CFO, Praveer.

Praveer Melwani
Chief Financial Officer

Thank you, Dylan.

As Dylan mentioned, we're excited to share the results of another strong quarter. First, I want to reiterate our growth philosophy.

We are focused on growing responsibly, which you can see in our multi-year track record of durable growth and non-gap operating margin profitability. We have been disciplined stewards of capital and will continue to invest in the growth opportunities while managing our margins. As Dylan said, we believe the opportunity ahead of us is large.

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Q2 2025 Earnings Call

We plan to deepen our investment in the near term to take advantage of this opportunity. We held our annual user conference, Config, during Q2 and it remains a key investment in our community, customer relationships, and product momentum. When we introduce new products and features at Config, we often roll them out gradually to gather feedback and learn from early usage before we expand to broader availability.

This brings me to our Q2 results. As we laid out in our S1, our rapid pace of innovation has been a consistent component of our growth algorithm, helping us win new customers and expand adoption within our existing customers as we meet their evolving needs. We rolled out updates to our pricing and packaging in March of this year, so Q2 is the first full quarter with the new pricing and packaging in place.

Customers on annual plans will remain on our legacy plan until their first renewal. The customers who are on our monthly plans have all migrated to our new model. We ended Q2 with \$250 million in revenue, which is our best quarter yet.

This represents 41% year-over-year revenue growth, fueled by an increase in new paid customers, renewals on our new pricing and packaging model, and growth within our existing customers. As we've expanded Figma's capabilities to serve more parts of the product development journey, we've seen the benefits of working on a unified platform resonate with more and more customers. During Q2, more than 80% of our customers used two or more products, and two-thirds of our customers used three or more products.

One example is Alaska Airlines. When Alaska Airlines and Hawaiian Airlines merged late last year, their design teams needed a way to work together while keeping each brand distinct. Both airlines were already using Figma, so when Alaska renewed their enterprise plan in Q2, they were able to bring their teams together seamlessly.

Both brands now share design systems in a single secure account with built-in support for brand-specific libraries. With variables, Dev Mode, and Figma Make, the teams innovate faster and keep experiences consistent across every touchpoint, making it easier for millions of passengers to travel. Our net dollar retention rate, which accounts for expansion, contraction, and churn across paid customers who spend over \$10,000 in ARR, was 129% in Q2.

Our net dollar retention rate was primarily driven by seat expansion within existing customers, along with renewals on our new pricing and packaging model. As of Q2, we now have over 11,900 paid customers spending over \$10,000 in ARR, and more than 1,100 paid customers spending over \$100,000 in ARR, which grew 42% year-over-year. Now, to discuss some key income statement results.

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Q2 2025 Earnings Call

Unless otherwise noted, all metrics are non-GAAP. We provided a reconciliation of GAAP to non-GAAP financials in our earnings release, which is posted to our website. Our gross margin this quarter was 90%.

We anticipate that we will see further gross margin compression in the near term as we roll out our AI products, including Figma Make, and recognize increases in inference spend. This is the largest driver of the quarter-over-quarter change in our gross margin. We view this as an investment in our products, our product differentiation, and meeting the evolving needs of our customers.

Our operating margin for Q2 was 5%. We see elevated sales and marketing spend in the quarter when Config takes place. If you look at our historical financials, you will see similar seasonality in Q2 2023 and Q2 2024.

We decreased our sales and marketing costs as a percent of revenue year-over-year from 46% in Q2 2024 to 39% in Q2 2025. We also experienced a year-over-year increase in G&A costs as we invested in our public company readiness efforts. Our adjusted free cash flow margin in Q2 was 24%.

We saw year-over-year improvements in our adjusted free cash flow margin primarily due to strong collections growth, and we ended the quarter with \$1.6 billion of cash, cash equivalents, and marketable securities on our balance sheet. Within the \$1.6 billion, we also held approximately \$91 million in our Bitcoin Exchange Traded Fund. I also want to provide additional detail on our lockup releases.

First, as described in our S1, current non-executive Figma employees may have the ability to sell up to 25% of their vested holdings after this earnings announcement, depending on the stock price. Second, our early VC stockholders represent a large collective ownership position in the business, and we want to provide some new information around when their shares will be released from lockup restrictions. Five of our largest VC stockholders have signed a new extended lockup agreement with us.

Their extended lockup will expire approximately one year after the IPO, with 17.5% of their shares being released after the Q3 2025 earnings, 20% after Q4 2025 earnings, 27.5% after Q1 2026 earnings, and 35% after Q2 2026 earnings. When these shares are released, they may be held, transferred, distributed, or sold at the discretion of the extended lockup holders.

Additionally, Dylan has entered into a rule 10b5-1 trading plan with a start date in November that will sell up to a maximum of 3.3% of Dylan's holdings, including all outstanding RSUs. For clarity, that does not include any shares that may be sold to cover tax withholding obligations in connection with the potential future settlement of RSUs. More details can be found in our 8K and 10Q that will be filed today. Now, let's close it out.

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Q2 2025 Earnings Call

As you may have seen in our earnings release, we intend to provide revenue guidance for both our current quarter and our annual outlook going forward. Today our revenue base consists of seat-based subscriptions with the majority of our pro-tier on monthly subscriptions and our org and enterprise tiers on annual subscriptions. We intend to complement the existing seat-based model with a consumption model meeting the needs of our evolving product platform.

We also plan to provide annual guidance for operating income in the foreseeable future as we expect to have timely opportunities to reinvest throughout the year, meeting the needs of a rapidly evolving market. Okay let's turn to guidance for the third quarter and full fiscal year. For the third quarter ending September 30th, we expect revenue to be between \$263 million and \$265 million.

As we previously discussed, our model is changing rapidly given the rollout of several new products in the quarter. While we have a proven track record of monetizing products and use cases on our platform, we are still early in understanding long-term adoption of our newer products. We will continue to learn more as we expand usage in Q3 and refine our pricing and packaging strategy.

For the year, we anticipate that our revenue will be between \$1.021 billion and \$1.025 billion, implying 37% year-over-year growth at the midpoint. Turning to operating income, we expect our full year operating income to be between \$88 million and \$98 million. We continue to explore ways that we can invest in our products and go-to-market support.

We are willing to deepen this investment where we see strong returns. We are proud of the results that we have achieved, and we are even more excited about what is ahead for our customers, our community, our Figmaes, and our shareholders. With that, we'll pass it back to the operator to open it up for questions.

Operator

Our first question comes from the line of Elizabeth Porter with Morgan Stanley. Your line is open.

Elizabeth Porter

Morgan Stanley; Research Division

Great. Thank you very much for the question. Dylan, as you walked through earlier, Figma showed an accelerated pace of innovation and doubled the size of the product portfolio earlier this year.

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Q2 2025 Earnings Call

While understanding it's still early, just given the change in the scale of the portfolio and the areas that you're addressing, is there any context you could provide on how we should think about the ramp of new products or the monetization of new seed types, maybe relative to prior product rollouts for Dev Mode or FigJam? Thank you.

Dylan Field

Chief Executive Officer, President & Co-founder

Hi. Thank you for the question and for being here. Yes, so for new products, I would say that obviously we're still early in the life cycle.

These products are still quite young and there's a lot of maturing to do. That said, we've been very excited by the initial engagement that we're seeing. For Figma Draw, we are covering a lot more of the use case than even I believed might be possible when we launched it.

I mean we launched with 20 plus new features, which is very exciting, but the amount of expression that our users are able to do has been definitely extraordinary in my eyes. We've been glad to see the usage as well. For Figma Sites, we're seeing lots of use among freelancers and individuals who are creating websites directly in Figma.

They've always been wanting that publish button, so they can go directly to a live publish site. And also, we're seeing usage amongst some enterprise customers as well. Then for Figma Buzz, I would say that we're seeing demand across teams and also a lot of energy around this product.

This is one where we're getting extremely interesting feedback that is pulling us into thinking through new directions on the Buzz roadmap. It's going to be very exciting to see how that plays out. Finally, on Make, this is one where it's a big priority for us.

We're really excited about everything we can do here. We think there's an opportunity to differentiate that product in a way that's very Figma-specific, make it more interoperable with the rest of our platform, and really give it a Figma spin that others have not seen with similar tools on the market. I'll pass it to Praveer to speak more.

Praveer Melwani

Chief Financial Officer

Yes. I appreciate the question. I'm excited to be here. Our approach to guidance here is we want to reflect what we know about the business with a high degree of confidence today.

As we've explained previously our goal is to be as transparent as possible on what is being included there. As Dylan was sharing, we doubled the product portfolio, rolled a number of

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Q2 2025 Earnings Call

these new products out into beta post-config, and GA'd Make just recently in July. From an understanding perspective, we're still early in that monetization journey and our understanding of how these products will perform.

From an investment perspective, we're not going to shy away from making deeper investments here in the near term in the form of broader sales and marketing pushes, investments in inference. We feel that there's a path here to strong returns over the medium to long term and get excited about the potential there.

Operator

Our next question comes from the line of Gabriela Borges with Goldman Sachs. Your line is open.

Gabriela Borges

Goldman Sachs; Research Division

Hi. Good afternoon, and congratulations to the team on the IPO. Dylan and Praveer, I wanted to stay on Figma Make for a moment. Maybe for Praveer, could you quantify or give us a little bit of directional color?

Are you already seeing an uptake in the Full seat? Did you see a change in trend because of Figma Make? And for Dylan, tell us a little bit about the competitive environment.

You started alluding to it there at the end with being able to integrate into the broader suite of Figma to be able to differentiate yourself. To what extent is there still a greenfield opportunity? Are you having to convince customers that have already played around with other prototyping tools to move over?

Maybe just a little bit of feedback from the field. Thank you.

Praveer Melwani

Chief Financial Officer

Yes, so I'm happy to start on the Make monetization side. Then if there's additional pieces that Dylan wants to speak to on the competition side, we can go there. So you're right in that we very quickly rolled out from beta to GA.

And we're behind the scenes working to build out the billing infrastructure to support future monetization of the product. And today what we've seen is we've broadened from providing usage on our Full seat type now to being able to provide usage across all different personas

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Q2 2025 Earnings Call

and all different seat types, including our starter plan as we've gotten closer and closer to the GA moment there.

And so while we've allotted different credits based on tier, so as a Full user on our enterprise tier, you have a higher credit limit than the Full user on our organization's tier.

We're not strictly enforcing those limits today for Full seats, but are enforcing those limits on other seat types. We plan on letting customers know that they have the opportunity to purchase additional AI credits in the future. And we plan to be intentional about how we transition folks to feel like they understand the model and can map the value that they're seeing with the value that's being received in the future.

Dylan Field

Chief Executive Officer, President & Co-founder

Yes. I can take competition. There are a ton of other tools that are sort of in this vibe coding, vibe designing, vibe whatever you want to call it area. And what makes Figma Make unique is the ability to take the design context from Figma into Make.

And we believe that there's a lot more that we'll be able to do there in the future to make it so that you're able to create amazing results. And also, we believe that the interoperability with the rest of Figma will set Make apart in a pretty significant way. So lots we're exploring there.

And I think that in terms of customer feedback, we are excited to see just all the interest in Make overall, but also the engagement we're getting with customers and the time they're spending with us on this product. And I would say that the position we're in from a platform standpoint, I feel is to our advantage here.

Operator

Our next question comes from the line of Arjun Bhatia with William Blair. Your line is open.

Arjun Bhatia

William Blair; Research Division

Yes. Thank you, so much. Bear with me here. I'm losing my voice. So hopefully, you can understand me.

I mean though maybe sticking on Make, I think one of the benefits of it or potential benefits of it is that it will attract different personas to create. And I'm curious what you're seeing in terms of which types of users are actually using Figma Make and is it expanding your exposure to different personas across marketing, across product management, and obviously the core design persona as well.

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Q2 2025 Earnings Call

Dylan Field

Chief Executive Officer, President & Co-founder

Thank you for your question. And I hope you feel better soon. Thanks for making the time to call in.

So for Figma Make and personas, I'd say that designers are obviously at our core for Figma. That said, we've seen a range of users get value out of Make. And we see it serving not just designers but also developers, PMs, marketers, really the entire organization can get benefit here.

And if we just zoom out and kind of think about the core thesis that we talked about at the start of the call, our perspective has been for a long time now, a decade or so, that design is a differentiator. And I think that in the age of AI, when software is easier to build than ever that's even more so the case. And with that, you need to be able to lower the floor but also raise the ceiling, make it so that you're able to bring more people into the design process.

But also, the reason the ceiling part is making it so that you can actually allow professionals to do even more with AI. And the interesting thing about Make is that it sort of does both. It invites more people in to express their ideas and to share different perspectives on where you can take a product.

But it also allows designers and professionals to go more high fidelity. And as we think about the AI functionality across our entire platform, I'm very excited about how we can continue to lower the floor and raise the ceiling. I think this is just the start.

Operator

Our next question comes from the line of Rishi Jaluria with RBC. Your line is open.

Rishi Jaluria

RBC Capital Markets; Research Division

Wonderful. Thanks so much for taking my question. One common question that we got during the IPO process and post-launching is maybe fast-forwarding a little bit on the AI front.

Obviously Figma Make, great to see some of the early traction there. But if, in fact, AI ends up being a major paradigm shift and the nature of what we call, quote, software shifts from prepackaged SaaS application to agents and multi-agentic systems, can you maybe walk us through why you expect that Figma is still going to be not just relevant, but market leading in that new paradigm and that new post-AI software world? Thank you.

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Dylan Field

Chief Executive Officer, President & Co-founder

Yes. Thank you for the question. I'm always down to talk about agents. It's a fun topic.

I think that, first of all, I'd say that the narrative around agents is not necessarily where I expect that will go with the world, but we'll see over time. I think that right now, agents are being seen as this kind of black box that will take care of everything for you.

And where I think it'll end up is instead you'll need to have way more surfaces that actually you expose through an agent in order to audit the work it's doing, but also you'll need to integrate agents into your software.

And I think that with agents and the surfaces that you'll have to design for them, they'll have different constraints than the software that you're designing otherwise. And this is just one example of sort of how much multiplication of screens and different targets that you need to design for. And I think that the role and the job of a designer will increase in complexity because of that multiplication of surface area.

We're also going to see a lot more on different screen sizes, different modalities like VR and AR, as well as, I suspect, different ways of interacting with screens in general. And I'm quite excited for that. I think our job for Figma is to make sure that whatever you're designing, we're able to support you.

That's what we're focused on.

Operator

Our next question comes from the line of Michael Turrin with Wells Fargo. Your line is open.

Michael Turrin

Wells Fargo; Research Division

Hi, great. Thanks very much. I appreciate you taking the question and congrats to the team on making it this milestone.

Dylan, you mentioned willing to take big swings just as part of the presentation. It's clearly been an amazing journey for Figma thus far. Maybe you and Praveer can speak to how you're thinking about use of cash given just the \$1.6 billion you have on the balance sheet currently alongside any framework you're using to evaluate what would drive you to take one of those bigger swings going forward. Thanks very much.

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Q2 2025 Earnings Call

Praveer Melwani

Chief Financial Officer

Thanks, Michael. I appreciate the question. I think you're right.

We sit on \$1.6 billion in cash. It gives us some flexibility here to invest in some of these new areas that we've been exploring both as we deepen our investments in AI with products like Figma Make in particular, and spend on the inference side as we evolve our sales and marketing presences and strategies there as we seek to take up now a full suite and platform out to market. And so we've got no shortage of ideas on how we can continue to refine our investment thesis internally, and we expect to pull those levers as we see fit.

I think the reason why we've settled on an annual guidance framework for operating margin is because we do believe we're going to find these opportunities throughout the year and want to be really clear that we intend to find those opportunities and really count on them at the right moment. And so expect to hear more from us on that in the future. And right now, we feel like we're well-capitalized to be able to tackle the ideas that we've got on the table.

Dylan Field

Chief Executive Officer, President & Co-founder

Yes. And I can add on the framework part. First of all, it's re-emphasized with Praveer's side, which is that we're always scanning and looking at the landscape around us, both in ways that map to the current priorities of Figma as well as future directions we could go. And sometimes M&A for us is small-scale, but we also, as I indicated in my founder letter, we're very willing to take big bets if we truly believe in them.

And so it would be that framework for us to do that if we wanted to do M&A at scale. I think it would have to hit three criteria. The first is, of course it has to be an amazing team and amazing asset in a way that we think it's a good setup for us to bring in.

The second characteristic I'd be looking at is they would need to be culturally consistent and hopefully actually additive to the culture, bringing new cultural traits that we want to get even stronger on. The third is, I think that going forward, we would have to believe for M&A at scale that whatever we are bringing on maps to a company priority as one of our first or maybe second priorities, but not like a third. So if it's in the top two going forward, great.

If not, it's probably not for us. I wouldn't limit our scanning and what we're looking at to things that are our current priorities. But in order to actually go forward, I would make sure that it maps to something that is a top priority.

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Q2 2025 Earnings Call

Of course it's just the minimum, but that's the three planks that I would want to meet at least. And again we have a very high bar for anything in scale.

Operator

Our next question comes from the line of Alex Zukin with Wolfe Research. Your line is open.

Alex Zukin

Wolfe Research

Hi, thanks guys. Maybe I'll ask one on pricing and packaging. Maybe just talk a little bit about how the conversations have gone with your enterprise customers with the new pricing and packaging rollout.

Are you seeing anything different from what you initially expected, either positive or negative? And any way to think about the growth contribution from pricing and packaging for the rest of the year based on how the quarter played out?

Praveer Melwani

Chief Financial Officer

Yes. I really appreciate the question. And I think let me first recap some of the changes that we made in the early part of March of this year. So one, we introduced the concept of a multi-product seat, giving more functionality to each user.

Second, we changed the admin upgrade experience, effectively empowering our admins to have explicit approval authority prior to a new user being provisioned. And lastly, we increased the price of our full user seat type. In some cases, our customers may see that their spend is increasing with us.

In other cases, customers won't actually see any price change. And there are cases here where monthly prices will actually go down for a particular customer cohort. And we recognize that as we roll through some of these changes, and we've now had an opportunity to see many of these changes through a few renewal cadences on our pro-business, which is majority monthly.

We see an initial sort of seat remapping as users, or rather as teams, are transitioning. And post that, they end up in a much more predictable expansion pattern. Then on the Oregon enterprise side, which are annual in nature and contracts, while also we sell an annual subscription for parts of our pro tier, we're still phasing in through some of those renewals there.

And so we just completed our first quarter where we were seeing that full transition for companies that were going through those initial renewal moments. And while we aren't

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commenting on that quarterly impact, we do estimate that we'll have a mid to high single digit tailwind of growth this year due to the changes that we've rolled out.

Operator

Our next question comes from the line of Brad Sills with Bank of America. Your line is open.

Bradley Sills

Bank of America Securities; Research Division

Oh, great. Thank you, so much. I wanted to ask a question about agents and some of the agentic features, really an impressive array of new features that you've launched throughout the different offerings.

I wondered if there's any pattern recognition that you're seeing here with regards to usage, engagement, adoption, any themes or trends that you've noticed that maybe stand out to you with regard to usage of those features?

Dylan Field

Chief Executive Officer, President & Co-founder

Yes. Thank you for the question. I would say that we are still early, especially in the sense that we have so many ideas of how we can improve our AI functionality as well as add additional AI functionality across our entire platform. And I think that the sort of distribution of usage that we see now, while it's showing good amounts of activity, will be fundamentally different as we go forward.

And probably not in ways that we can fully predict. And so, we're watching that carefully and making sure we can learn as much as possible from it.

Operator

Our next question comes from the line of Brent Bracelin with Piper Sandler. Your line is open.

Brent Bracelin

Piper Sandler; Research Division

Good afternoon. Thanks for taking the question here. Dylan, I'm trying to understand the Figma Make opportunity.

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Q2 2025 Earnings Call

I was hoping you could help size the prototyping market that it addresses. If I go back and look at Figma design, clearly disrupted the single-player design tools out there. Figma dev mode really expanded the user base outside of design into the developers.

And what does Figma Make bring? Is this a new user base? Do you think this is going to increase ARPU by cross-selling in the installed base?

Walk us through the AI prototyping opportunity and what Figma Make brings there. Thank you.

Dylan Field

Chief Executive Officer, President & Co-founder

For sure. I'd say that, first of all, I don't see Figma Make as just prototyping. I see it as a way to prototype as well. But also, you can go from prompts to working out and actually ship what you have.

I think that in terms of personas, what I believe we will see in the long term is expansion of the personas that are doing more complex editing tasks on the Figma platform and creation tasks. And if you think about it, again if design is differentiator, it's how you win or lose.

If you accept that as the premise in this age of AI and easy to build software, then I think you really want to make sure that great ideas are coming from everywhere. And also, I think it's very important to be in a world where you have all the context that you need. Not only the context from your visuals or your user flows or your brand, but also culture, business constraints, and insights across your organization.

Figma Make opens up that opportunity for more people to contribute to the design process. I also think that if you conceptualize design as this branching path where you're looking at a full option space and trying to figure out which of the branches to go down, Figma Make helps you really explore that option space faster and get to an insight around where you want to go deeper on that you can add your own craft as a human. You can add your own point of view.

We can help with that through Figma Make in order to help designers, but also everyone else in the organization, accelerate ideas further and designers can help lead that transformation.

Operator

Ladies and gentlemen. that concludes today's call. Thank you for joining. You may now disconnect.