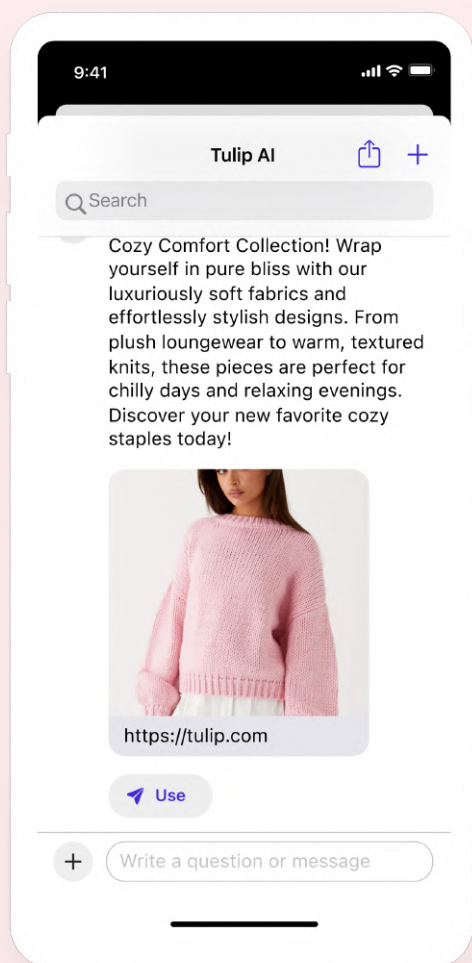




TULIP MESSAGING AI

Irrisistible messaging made easy

Create deeply personalized, timely, and 100% on-brand messages every time, right inside Tulip Clienteling.



Make it personal, make it genuine

Connected to all your customer data

Tulip Messaging AI uses your customer data in Tulip Clienteling – purchase history, segmentation data, important dates, and more – to craft truly personalized messages quickly and easily.

Fast, natural, and effective

Use conversational language to instruct Tulip Messaging AI to do what you want. Smart prompting and easy on-the-fly editing make writing a breeze.

Human-in-the-loop

You specify the topic. You approve the message. You hit Send. Tulip Messaging AI will never send a message until the sales associate approves.

Trusted by the world's most iconic retailers

DAVID YURMAN

COACH

JIMMY CHOO

VERSACE

TUMI

The right message at the right time

Ready-to-go templates

From post-purchase thank you's to birthdays and special events, Tulip Messaging AI can write for any topic you need. Add your own for even more power!

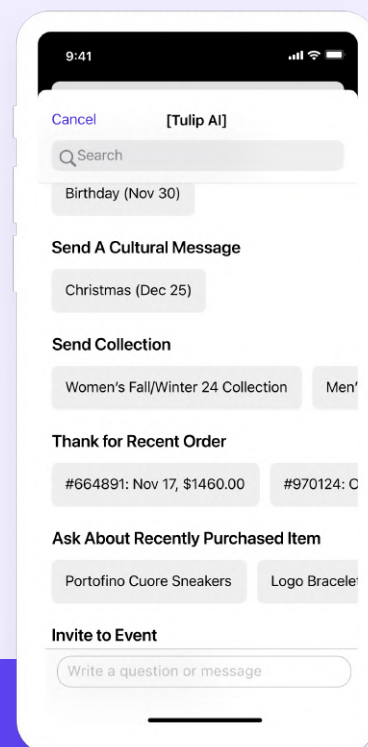
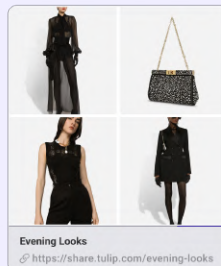
Get more done during your busy day

Tulip Messaging AI helps you reach more customers, more authentically than ever before. Boost conversion and strengthen your relationships with ease!

Works in all your favorite channels

Easily embed AI-generated messages into email, SMS or any integrated social media channel. Simply cut and paste anywhere else you wish.

Hi Skyler, We at Tulip are honoured to have you as a valued customer. Thank you for your recent purchase of our Crocodile-print calfskin heels. How are you enjoying them? I've put together a number of pieces that would look great with your new shoes. Let me know if you're interested in exploring them further. Sincerley, Hailey Kendall



Your sales team faces 3 obstacles reaching VIP customers

Choosing the right words

Making it personal

Finding the time to do it

Tulip Messaging AI solves all three.

Want to learn more? Visit tulip.com to book a meeting.

