

STAGE INTRODUCTION

You are welcome to adjust based on your audience

Curt Steinhorst has made a career out of figuring out what happens when smart people with different backgrounds, from different generations, and living in completely different realities have to work together.

He's a bestselling author and Forbes contributor who took a detour from the speaking circuit to become Head of People at Venus Aerospace — the hypersonics rocket engine company developing the technology to get you from LA to Tokyo in about an hour.

Curt isn't a rocket scientist — though he hired a lot of them — and he wouldn't recommend them as your next keynote speaker.

He's worked with teams at Nike, Deloitte, JPMorgan Chase, and the U.S. Naval Academy — and he's done it all without taking a single cold plunge.

Please welcome Curt Steinhorst.

OPTIONAL ADD-ONS FOR EVENT HOSTS

Choose any that resonate with your audience:

Personal Facts

- Father of three and married to Kimi, who is currently in nursing school — so yes, the Steinhorst household runs on very little sleep
- Coaches youth baseball and basketball — and once coached NFL Pro Bowler Justin Forsett, though Forsett could probably outrun any advice Curt gave him
- Grew up on one of the top debate programs in the state of Texas, which his family will confirm he has never stopped doing
- Proud Texan, still based in the Dallas–Fort Worth area

Additional Highlights

- 3x Top 30 Global Guru
- Bestselling author of *Can I Have Your Attention?*
- Forbes contributor on leadership and workplace strategy
- Has delivered 500+ keynotes on four continents
- Has coached Hall of Famers across every major sport on communication and presence
- Clients include 20 of the 100 largest companies in the world

Past Clients

- Nike
- AT&T
- JPMorgan Chase
- Citi
- Deloitte
- KPMG
- U.S. Naval Academy
- Accenture
- International Paper
- Marriott
- Host Hotels & Resorts
- Southwest Airlines
- Nationwide
- Royal Bank of Canada
- University of Texas
- Young Presidents' Organization
- Million Dollar Roundtable