# **Co-Headliners Sponsor \$25,000**

(Limited to Two)

# techknowledge LOS ANGELES | FEB 7-9, 2024

### **Content Impact**



- Lunch & Learn
- (Unopposed 45-minute session)
- 100% share of voice
- Live and in person to the Los Angeles attendees
- Also streamed to the virtual attendees
- All speakers must be vetted and approved by ATD. Sponsors are expected to deliver objective content for the good of the audience and avoid direct promotion.
- Virtual Demo (45-minute pre-recording)
  - Built within the virtual content schedule
  - Session available to both virtual attendees and Taste of Tech registrants

# **Kiosk Space**



- One (1) branded company kiosk in the networking space
  - Included in the set-up: kiosk with logo branding, WiFi access and power.
  - Sponsor will have access to badge scanning technology for lead capture
    - All other A/V is available for purchase.
  - View kiosk example here
- Networking:
  - Three (3) 60+ minute breaks and one (1) reception for attendee engagement.

#### **Demand Generation**



- Full registration list (Excluding opt-outs)
  - Includes In-person and Virtual registrants
- Virtual Sessions Registration List (Excluding opt-outs)
  - Includes Lunch n Learn and Demo Session viewers

## **Brand Impact**



- High-level branding/alignment
- Logo on conference website (techknowledge.td.org)
- Logo on conference virtual platform
- Event marketing
  - ATD emails, as applicable
- Sponsor listing in the conference mobile app
- Logo recognition on onsite signage

# **Digital Marketing**



- · Conference daily email
  - Top text ad in one issue (day of your lunch n learn)
- Banner ad on the TK conference website (techknowledge.td.org), conference mobile app & conference virtual platform
- Push notifications within mobile app & conference virtual platform for your session promotion.

# Registrations



- Six (6) conference registrations
  - One (1) speaker full conference registration
  - Three (3) full conference registrations
  - Two (2) virtual conference registrations