

#### Sponsor Packages

BornHack is a unique event in Denmark where leading experts from many different areas meet. This makes it the perfect venue for both employees and management to discuss and experiment with new technologies.

We encourage sponsors to submit a device, challenge, or question to be solved or explored. There will be plenty of time to talk things through, and the organizers will be happy to make contact with the most suitable experts.

In case you're looking to hire passionate people with a strong technical profile, BornHack has a high concentration of specialists participating across all 7 days. All sponsors get access to our recruitment area.

BornHack is also a fantastic place for teambuilding while expanding your employees and colleagues competences. The event provides ample opportunity to build knowledge, get to know each other and have a lot of fun.

If you have a product to sell, bring your swag and discount codes and distribute them among our attendees.

#### BornHack Sponsor

- · 2 tickets
- logo on website
- physical banner in the speaker's tent
- thanks from the podium
- recruitment area

# Sponsorships up to 10.000,- DKK

# BornHack Silver Sponsor

- 5 tickets
- logo on website
- physical banner in the speaker's tent
- thanks from the podium
- recruitment area
- sponsor dinner with organizers

Sponsorships up to 25.000,- DKK

## BornHack Gold Sponsor

- · 10 tickets
- logo on website
- physical banner in the speaker's tent
- thanks from the podium
- recruitment area
- sponsor dinner with organizers
- promoted \*HackMe

Sponsorships up to 50.000,- DKK

#### BornHack Platinum Sponsor

- 10 tickets
- logo on website
- physical banner in the speaker's tent
- thanks from the podium
- recruitment area
- sponsor dinner with organizers
- promoted \*HackMe
- sponsored social event

Sponsorships over 50.000,- DKK, multiyear or special agreements.

\*HackMe: Make something available for the participants to hack.

For example a piece of hardware, a new website, a new IoT gadget,
a blockchain project.