Creating an OnShape Account

Link to Sign-Up page

https://www.onshape.com/en/sign-up

Sign up for Onshape

Get started free - No credit card required - Instant Access

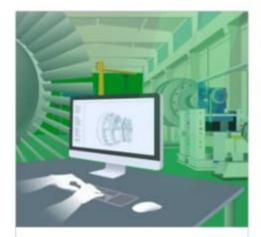


Ready to Buy? Contact our sales team.



Welcome, Cort! What do you want to use Onshape for?

This will help us personalize your experience.



Business

For designing products for my company



Education

For learning or teaching at a school or institution



Fun

For designing personal projects as a hobby

Select "Fun" then click "NEXT"





What best describes you?

This will help us personalize your experience.

Hobbyist

I use CAD for personal projects.

CAD / Product Designer

I use CAD at work to design products.

Member of a Startup

I need a design tool for a startup or new business.

New to CAD

I don't really know much about CAD, but want to learn.

Student

I am currently attending school.

Educator

I'm a teacher in a school or team mentor.

Select "Hobbyist" then click "NEXT"

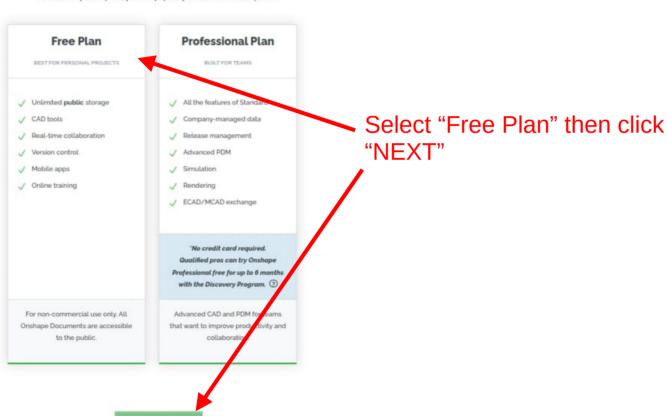


"I use Onshape for both business and personal use. Can use or computer or mobile device anywhere with internet connect Training and tutorials are top notch."



Choose your Plan

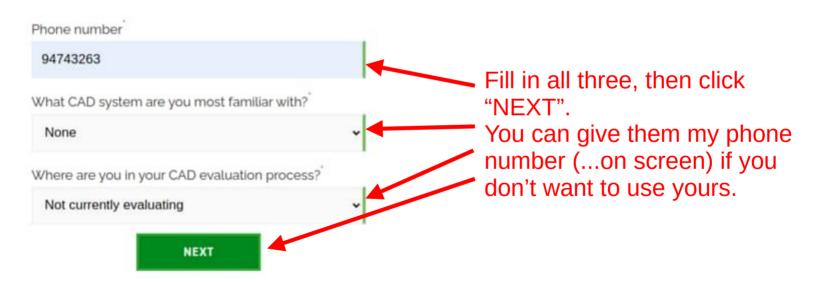
Based on your inputs, you may qualify for several of our plans:





Add your details

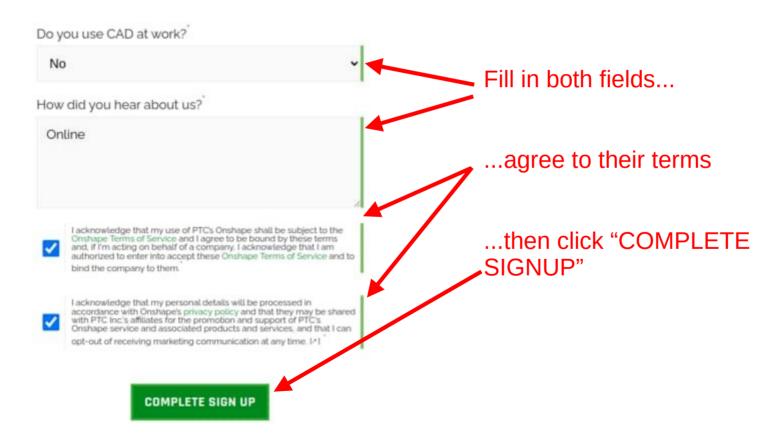
Almost there!





Complete your signup

Final step.



Your Onshape account is ready [2]



From Onshape

cort@aposteriori.com.sg

Today 16:08







Welcome to Onshape!

Your account is ready. Click the button below to set your password and activate your account.

ACTIVATE YOUR ACCOUNT

You may copy/paste this link into your browser:

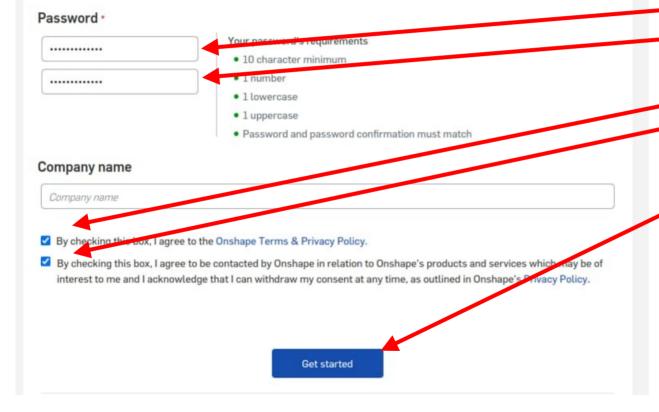
https://cad.onshape.com/signup/invite? id=c7420615f885cffff7bba845

Check your email and click "ACTIVATE YOUR ACCOUNT"

It might take a while for the email to arrive.

Activate your account

cort@aposteriori.com.sg



Set a password (...don't lose this!)

Agree to their conditions...

...then click "Get started"

Set your default units



Set your default units to...

- Millimeter
- Meter per second squared
- Degree
- Degree per second
- Kilogram
- Newton
- Newton-meter
- Kilopascal
- Joule

...then click "Next".

For "Mouse controls" and "Profile", just click "Next".

Click "Done" at the end.