

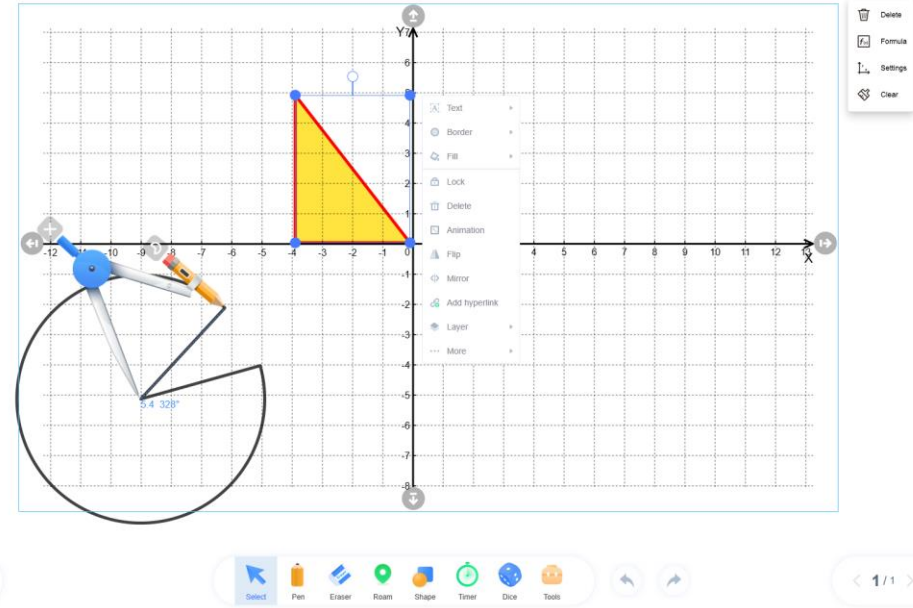
# Introduction UboardMate CC

Version 1.0.0.9

Share, inspire, have fun!  
With CTOUCH by your side.

# Index

- [Toolbars](#)
- [Get started right away](#)
- [7 different Pen-styles](#)
- [4 different Eraser-styles](#)
- [Select and roam](#)
- [Shapes](#)
- [Tools \(overview\)](#)
- [How to change things \(Settings\)](#)
- [Settings-menu](#)
- [InkMode](#)
- [Smart/Dynamic pen](#)
- [Desktop-mode](#)
- [Desktop-toolbar](#)
- [Desktop-toolbox](#)
- [Desktop-toolbox \(magnifier\)](#)
- [Desktop-toolbox \(screenshot-tool\)](#)
- [General tools](#)
- [Subject tools](#)
- [Interact with your audience](#)
- [Tips and Tricks](#)
- [Hide your toolbars](#)
- [Customize your toolbar](#)
- [Distribute your session](#)



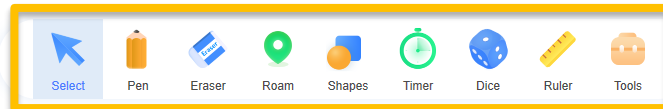
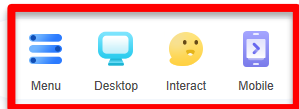
# Easy to use

Menubar

Toolbar

Undo/redo

Turn & add pages

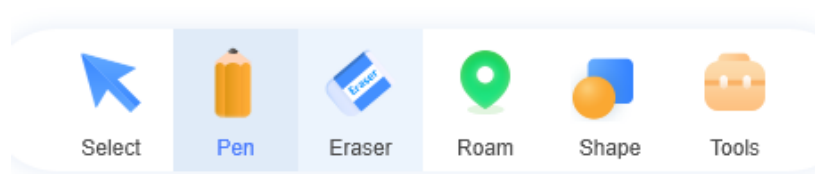


# Get started right away

Since UboardMate CC is so easy to use, you can start right away.

Just start writing using your fingers (or the pen of course).

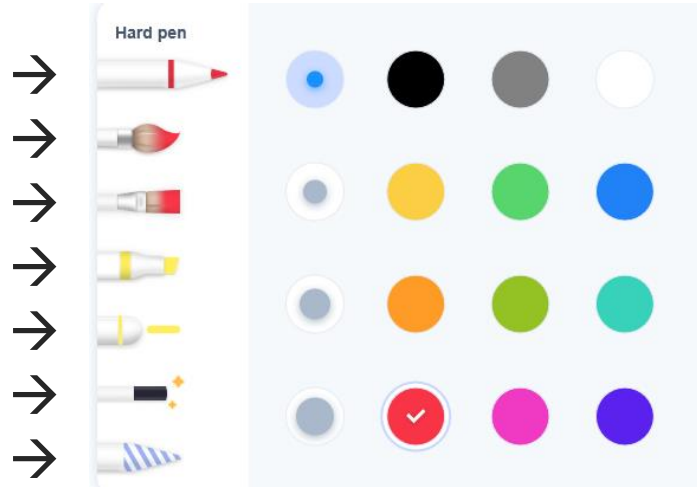
And if you want to use one of the many other tools, just select the tool in the toolbox.



# 7 different Pen-styles

When you tap the pen-icon (again), you can choose from 4 Pensizes and 7 different Pen-styles like the:

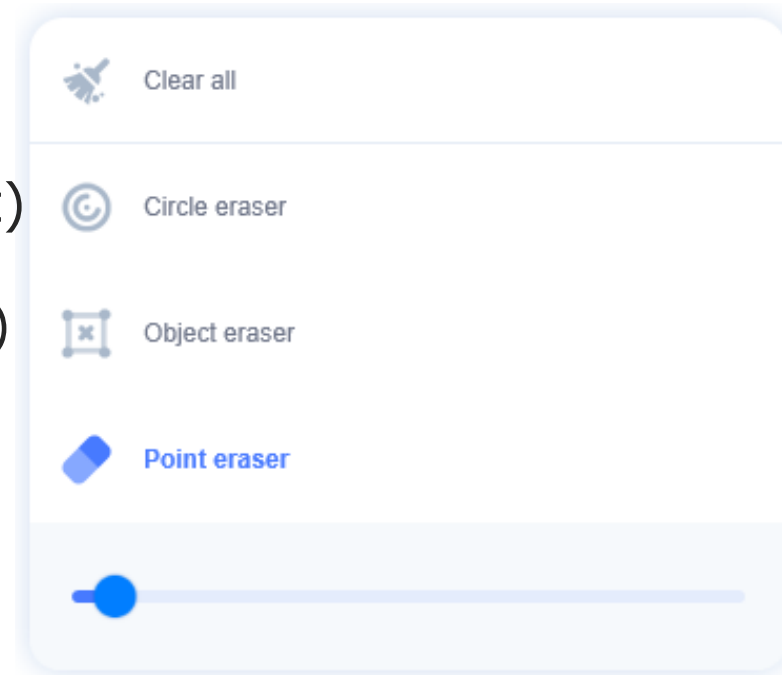
- Hard pen (like a pencil)
- Soft pen
- Brush
- Marker
- Laserpen
- Magic pen
- Texture pen



# 4 different Eraser-styles

When you tap the eraser-icon, you can choose from 4 different Eraser-styles like:

- Clear all (clears the whole page)
- Circle eraser (circle around the object)
- Object eraser (erase a specific object)
- Point eraser (thickness adjustable)

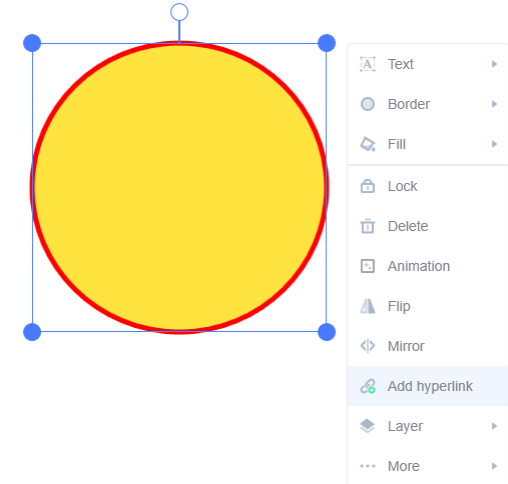


# Select & Roam



Select


Just use the Select-function to select and manipulate objects. After an object is selected you get many extra options.



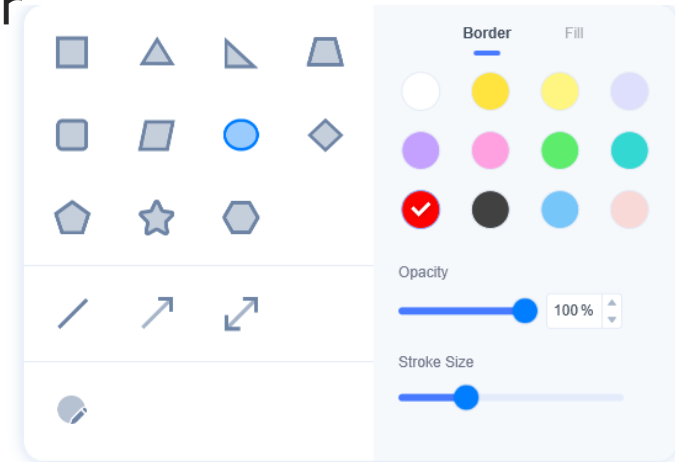
Roam

Use the Roam-function to make your page almost infinite.

# Shapes

When you select shapes you can choose from commonly used shapes. But way easier is the option shape-recognition. When you select the icon of shape-recognition  you can draw commonly used shapes and they will be recognized automatically.

On the right side you can set the bordercolor and fillcolor and of course the thickness of the border and the opacity of the shape.

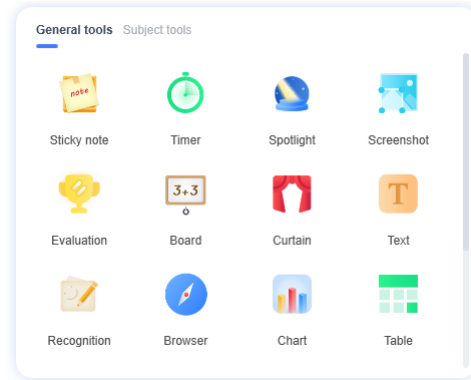




# Tools (overview)

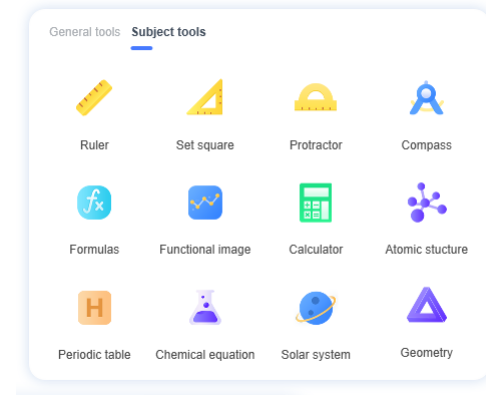
The tools are divided in 2 toolsets:

## General tools




and

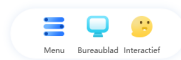
## Subject tools.



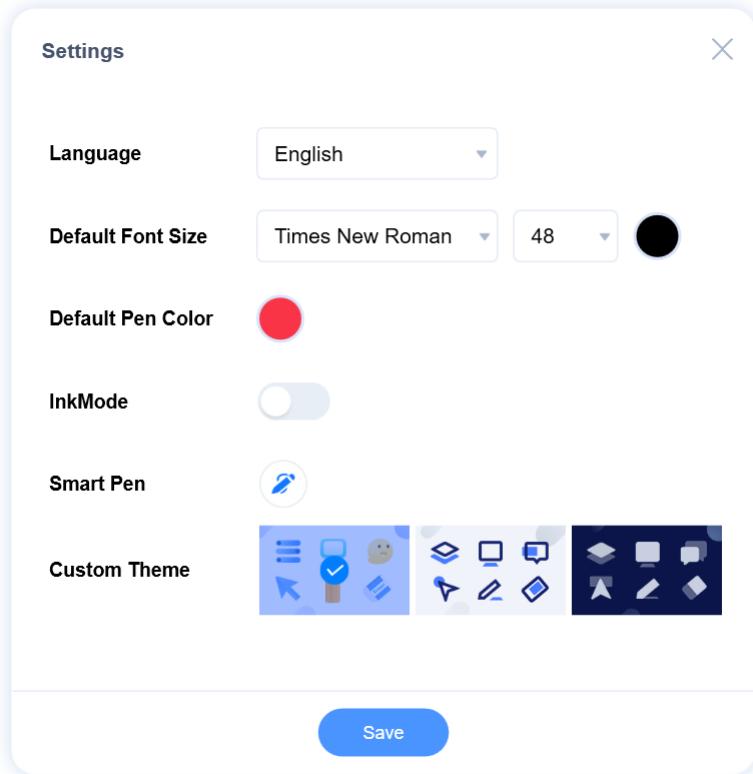
These tools will be explained in more detail later on.

# How to change things (Settings)

To adjust the settings  
you have to enter the  
menu and select the  
Settings-icon .



# Settings-menu

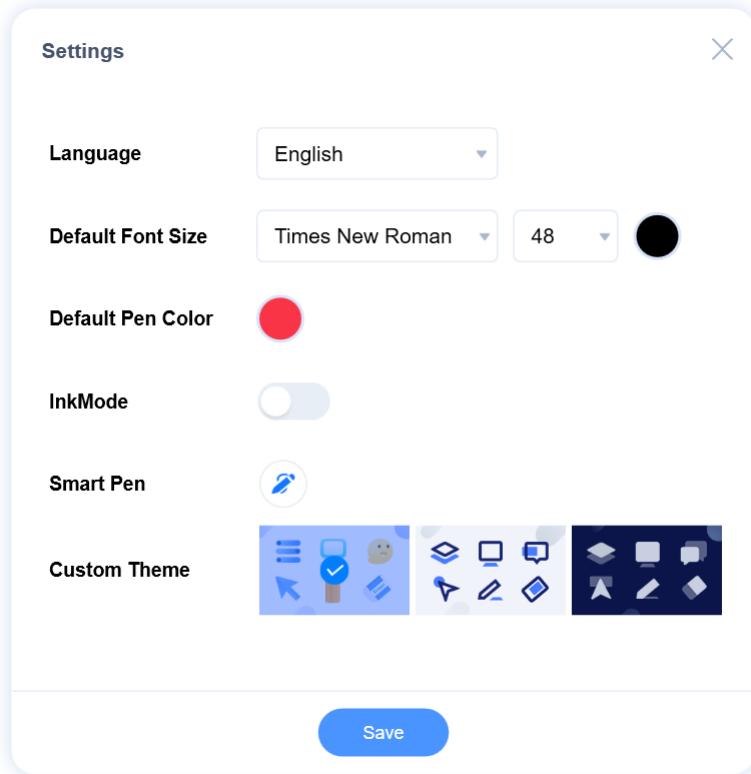


Use the settings-menu to

- Change the language
- Select the default Font and Fontsize
- Select the default Pen color
- Select if you want to use InkMode
- Change the settings of the Smart Pen
- Select the Custom Theme

Select Save to save these settings.

# InkMode



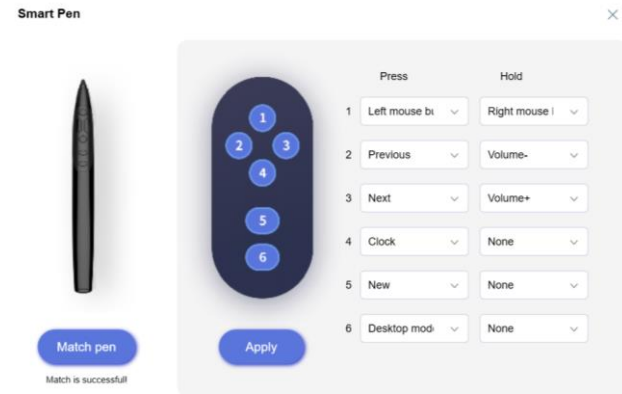
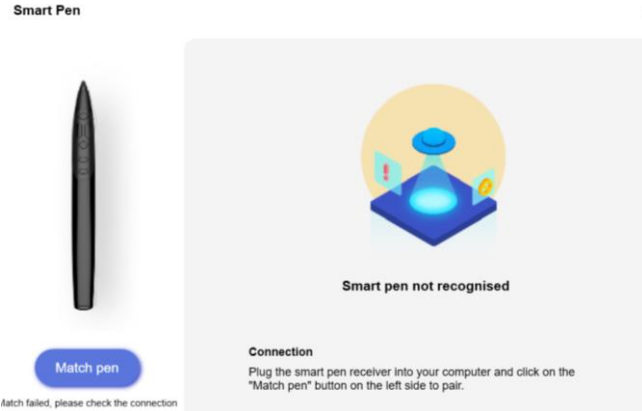
While many of these options are pretty straight forward, we are going to explain InkMode and Smart Pen in more detail.

When InkMode is activated you will be able to use your finger and your pen to write. When InkMode is deactivated you can only use your finger.

The Smart Pen will be explained on the next slide.

# Dynamic Pen

To be able to use the Dynamic Pen you need to match it with your Dynamic Pen. Just put the USB-dongle of the Dynamic Pen to the PC connected to your CTOUCH and press Match Pen.





When matched you can alter the functions of the Dynamic Pen by selecting these functions in the drop-down menu's.

# Desktop-mode

To be able to write on top of anything 😊

# Desktop-toolbar

When you enter the desktop-mode (by clicking the desktop-icon  ) the desktop of the PC will be visible and the desktop-toolbar will be activated and be visible at the desktop of the PC. 

 Use this icon to drag and move the desktop-tools.

 Use this icon to activate the mouse-function.

 Use this icon to create an overlay to write on top of anything.









 Use this icon to activate the eraser.

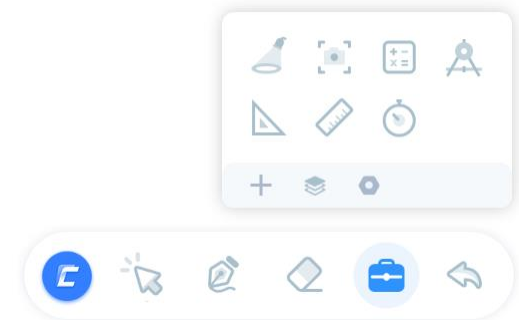
 Use this icon to activate the toolbox for extra functions.

 Use this icon to exit the desktop-mode.

# Desktop-toolbox

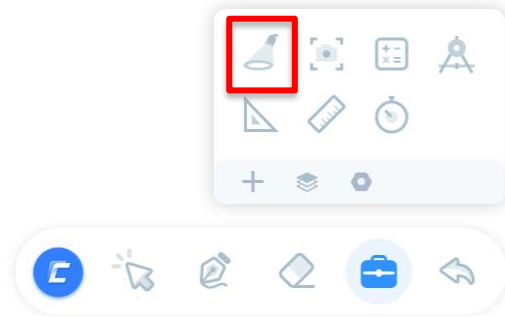
The desktop-toolbox gives you some extra functions:

-  Use this icon to activate the magnifier.
-  Use this icon to activate the copy-function.
-  Use this icon to activate the calculator.
-  Use this icon to activate the compass.
-  Use this icon to activate the set square.
-  Use this icon to activate the ruler.
-  Use this icon to add files/tools to the toolbox.
-  Use this icon to delete the added files/tools from the toolbox.

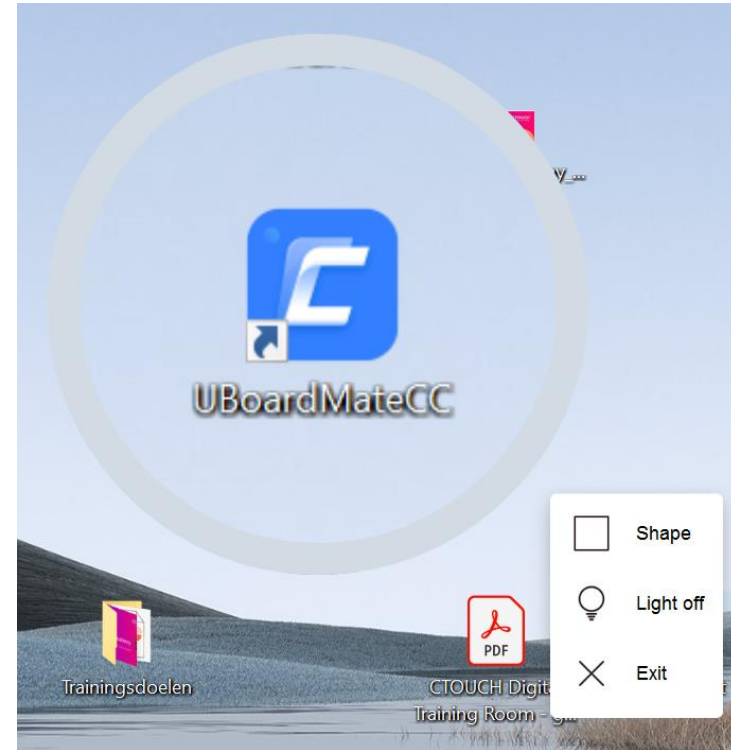




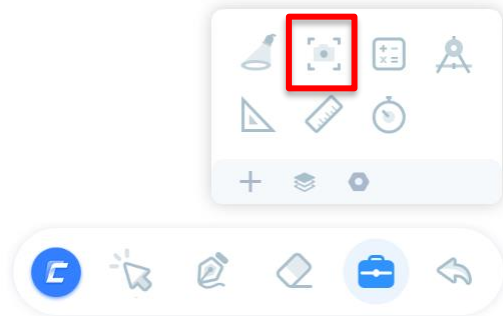
# Desktop-toolbox (magnifier)






Use the magnify-option in the desktop-toolbox to focus on a specific part of the desktop.



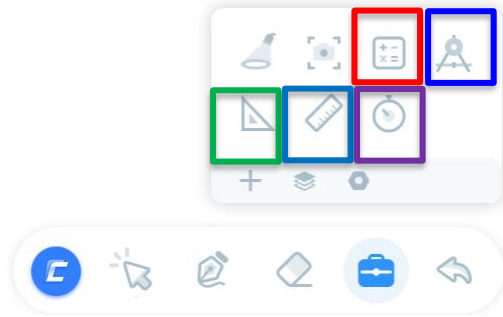
# Desktop-toolbox (screenshot-tool) **CTOUCH**<sup>®</sup> The power to engage



Use the screenshot-tool in the desktop-toolbox to make a screenshot and paste it into your session. You can either select a part of the screen or make a screenshot (Fullscreen).

-  Box Select
-  Fullscreen
-  Exit

# Desktop-toolbox (screenshot-tool) CTOUCH® The power to engage



Use the other tools from the desktop-toolbox to use a **calculator**, compass, **set square**, **ruler** or **timer**.

# General tools

General tools Subject tools



Sticky note



Timer



Spotlight



Screenshot



Evaluation



Board



Curtain



Text



Recognition



Browser



Chart



Table



# General tools (overview part 1)



Sticky note

Sticky note:

Simply add sticky notes to your session



Timer

Timer:

Use the Timer-tool as Stopwatch or Timer



Spotlight

Spotlight:

Put some content in the Spotlight



Screenshot

Screenshot:

Use the Screenshot-tool to make some screenshots

# General tools (overview part 2)



Evaluation

Evaluation:

Reward your attendees for their attention



Board

Board:

Use the Board for some temporary annotations



Curtain

Curtain:

Use the curtain to hide and reveal certain content



Text

Text:

Use the Text-tool to insert textboxes

# General tools (overview part 3)



Recognition

Recognition:

Just write and your writing will be recognized



Browser

Browser:

Just surf away!



Chart

Chart:

Just insert a Bar-, Pie- or Line-chart and customize it.



Table

Table:

Insert a table (up to 10 columns and rows) and customize it.

# General tools (overview part 4)



Keyboard

Keyboard:

Use the onscreen keyboard to insert text



Clock

Clock:

Customize the clock to teach kids how to read the clock



Camera

Camera:

Use your (web)cam in your sessions



Recorder

Recorder:

Record anything that happens on your PC.



# General tools (overview part 5)

8

Calendar

Calendar:

Display today's date or select a custom date.



File Capsule

File capsule:

Put your files in the capsule and quickly access them



Timeline

Time-line:

Create a time-line to display the sequence of the events



Dice

Dice:

Use up to six dices for numerous purposes

# General tools (overview part 6)



Converter

Converter:  
Converts your **data**.



Scoreboard

Scoreboard:  
Who is keeping scores ?



Festival

Festival:  
Use this tool to celebrate special days and events



Jigsaw

Jigsaw:  
Turn your images into jigsaw-puzzles

# General tools (overview part 7)



Traffic light

Behavior traffic light:

Let your students know which behavior is expected

Expected tools:

Mindmapping tool

Electical circuit

Fractions tool

# Subject tools

General tools **Subject tools**



Ruler



Set square



Protractor



Compass



Formulas



Functional image



Calculator



Atomic structure



Periodic table



Chemical equation



Solar system



Geometry



# Subject tools (overview part 1)



Ruler

Ruler:

Use the ruler to draw straight lines



Set square

Set square:

Use the set square to measure angles



Protractor

Protractor:

Use the protactor to measure angles



Compass

Compass:

Use the compass to draw (parts of) circles

# Subject tools (overview part 2)



Formulas

Formulas:

Use this tool in your Math-lessons



Functional image

Functional image:

Use this tool in your Math-lessons



Calculator

Calculator:

Simple and scientific calculator all in one tool



Atomic structure

Atomic structure:

Use this tool in your Chemistry-lessons

# Subject tools (overview part 3)



Periodic table

Periodic table:

Use this tool in your Chemistry-lessons



Chemical equation

Chemical equation:

Use this tool in your Chemistry-lessons



Solar system

Solar system:

Explore the Solar system



Geometry

Geometry:

Several commonly used geometric shapes

# Subject tools (overview part 4)



Arithmetic

Arithmetic:

Use this tool to create new math assignments



Number bonds

Number bonds:

Use this tool to practice splitting numbers




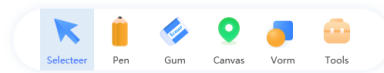
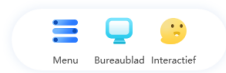
# Interact with your audience

Interactive tools

Share, inspire, have fun!  
With CTOUCH by your side.

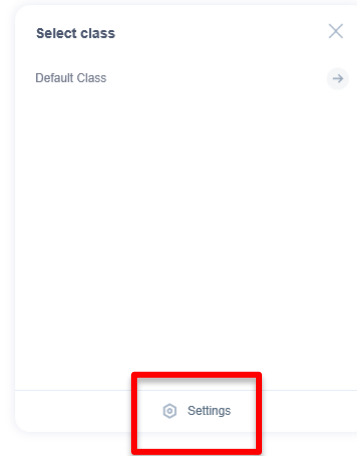
# Interactive tools

To create an interactive session with your Audience, please select the Interact-icon  .



# Interactive tools

A screen pops up where you can select which group you want to participate in your Interactive session.

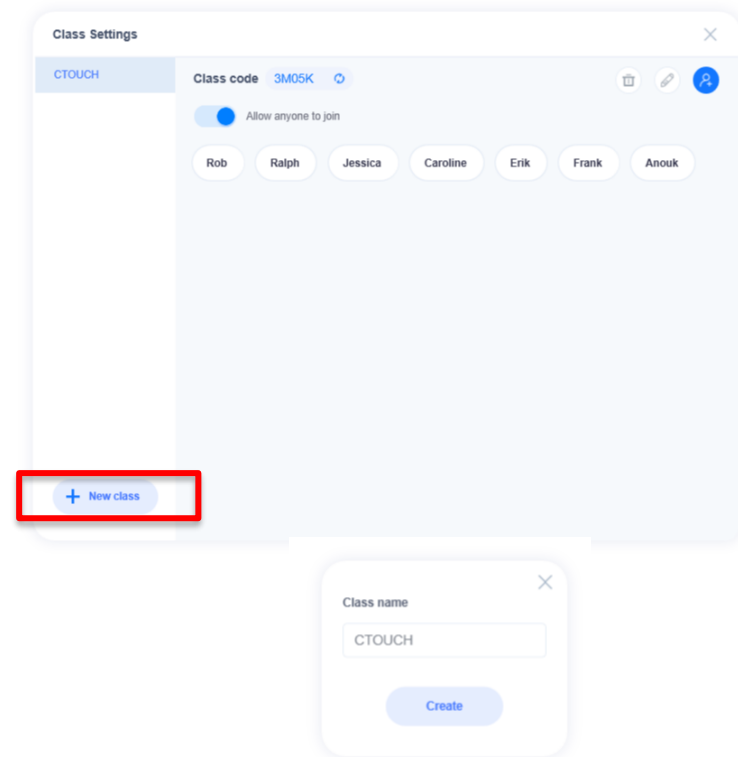


You can add new groups and participants using the settings-icon.

# Interactive tools (settings)

In settings-mode you can add/remove groups and add/remove participants from these groups.

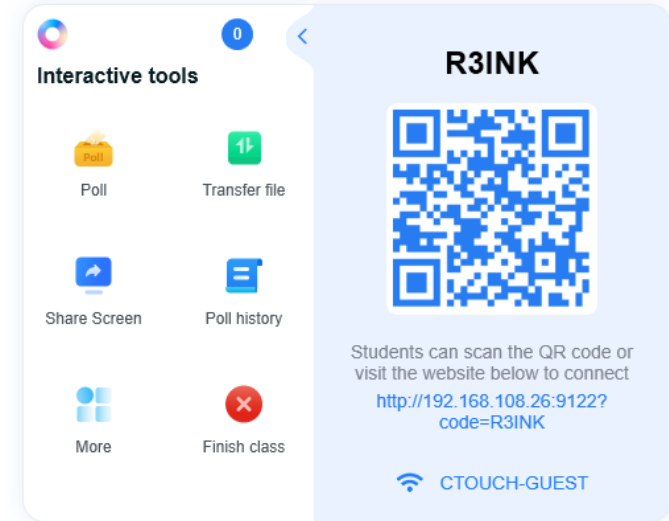
After inserting a name for the new group, please add new participants.



# Interactive tools

Just ask the participants to use their laptop, chromebook, tablet or phone to scan the QR-code or visit the displayed URL to participate in the Interactive session.

You will notice the level of participation will be higher and the participants will have more fun.



# Interactive tools (overview)

Numerous tools to make your session interactive and fun!

0

**Interactive tools**

- Poll
- Transfer file
- Share Screen
- Poll history
- More
- Finish class

**00K5G**

Students can scan the QR code or visit the website below to connect  
<http://192.168.1.100:9122?code=00K5G>

TP-LINK\_8DE1\_5G

0

**< Poll**

- Whiteboard
- Letter
- Number
- Text
- True or false
- Rating

**00K5G**

Students can scan the QR code or visit the website below to connect  
<http://192.168.1.100:9122?code=00K5G>

TP-LINK\_8DE1\_5G

0

**< More**

- Answer race
- Live comment
- Student screen
- Random students
- Evaluation

**00K5G**

Students can scan the QR code or visit the website below to connect  
<http://192.168.1.100:9122?code=00K5G>

TP-LINK\_8DE1\_5G

# Interactive tools (overview)



Poll:

All options on the next slide



Transfer file

Transfer file:

Transfer files from your laptop to the participants



Share Screen

Share Screen:

Share your screen to the participants



Poll history

Poll history:

Displays the poll history

# Interactive tools (poll-options)



Whiteboard:

Participants can draw on the poll-whiteboard on their device



Letter:

Participants can select a letter to answer the poll



Number:

Participants can select a letter to answer the poll



Text:

Participants can enter a text to answer the poll



# Interactive tools (poll-options)



True or false

True or false:

Participants can select a true or false to answer the poll



Rating

Letter:

Participants can select a letter to answer the poll

# Interactive tools (overview)



More

More:

Even more interactive options explained on the next page



Finish class

Finish class:

Select this icon to end the interactive session



Answer race

Answer:

An honest way to know who first knew the answer



Live comment

Live comment:

The answer of the participant is displayed as a tickertape on the screen

# And even more Interactive tools



Student screen

Student screen:

Shows the screens of the participants



Random students

Random students:

Randomly select a participant



Evaluation

Evaluation:

Reward your attendees for their attention

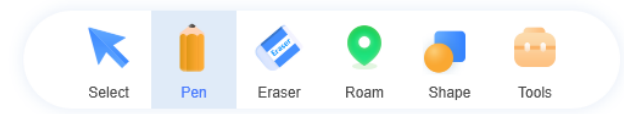
# Tips & Tricks

Just to make life a little easier

Share, inspire, have fun!  
With CTOUCH by your side.

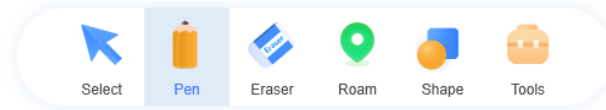
# Hide your toolbars

You can hide all toolbars by double-tapping in an empty part of the Toolbar.

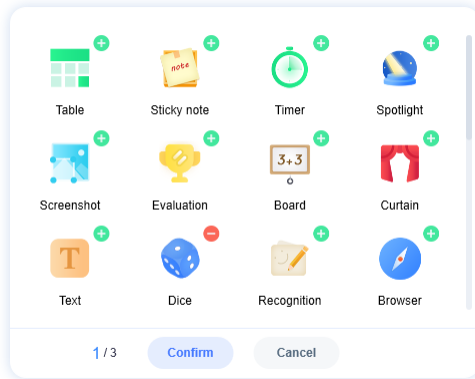




The toolbars will be revealed when tapping this icon .

# Customize your toolbar



You can customize your toolbar by a right-mouse click in an empty part of the Toolbar. Of course you can also hold your pen or finger 3 seconds in an empty part of the Toolbar on your CTOUCH.

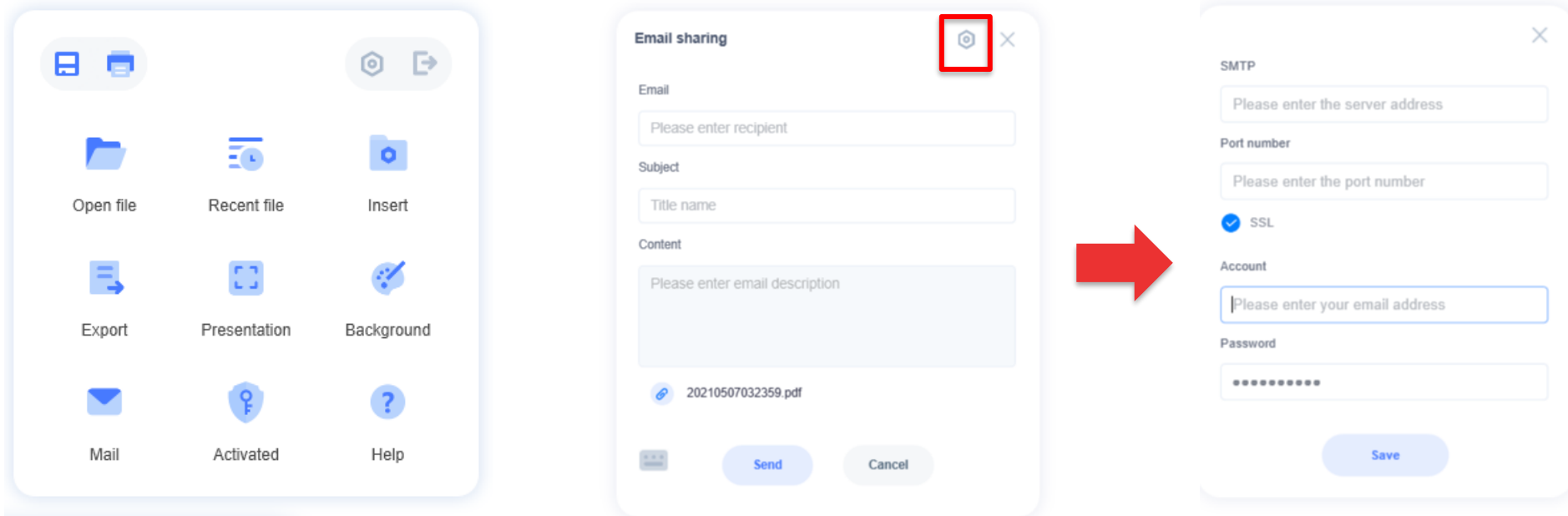


You can customize your Toolbar by adding tools to or removing tools from your Toolbar by tapping the  or  in the rightcorner of each tool.

# Distribute your session

Simply save  or print  your session or send it by e-mail .

To be able to send it by e-mail, you need to configure your settings.



The image illustrates the process of configuring email settings for session distribution. It shows three main components:

- Navigation Menu:** A grid of icons for various actions: Open file, Recent file, Insert, Export, Presentation, Background, Mail, Activated, and Help. The 'Mail' icon is highlighted.
- Email sharing dialog:** A window titled 'Email sharing' with a settings icon (gear) highlighted in a red box. It contains fields for 'Email' (recipient), 'Subject' (title name), and 'Content' (email description). A file named '20210507032359.pdf' is listed below. 'Send' and 'Cancel' buttons are at the bottom.
- SMTP configuration dialog:** A window titled 'SMTP' with a close button (X). It contains fields for 'SMTP' (server address), 'Port number', 'Account' (email address), and 'Password'. The 'SSL' checkbox is checked. A 'Save' button is at the bottom.

A red arrow points from the 'Email sharing' dialog to the 'SMTP' configuration dialog, indicating the flow of the configuration process.