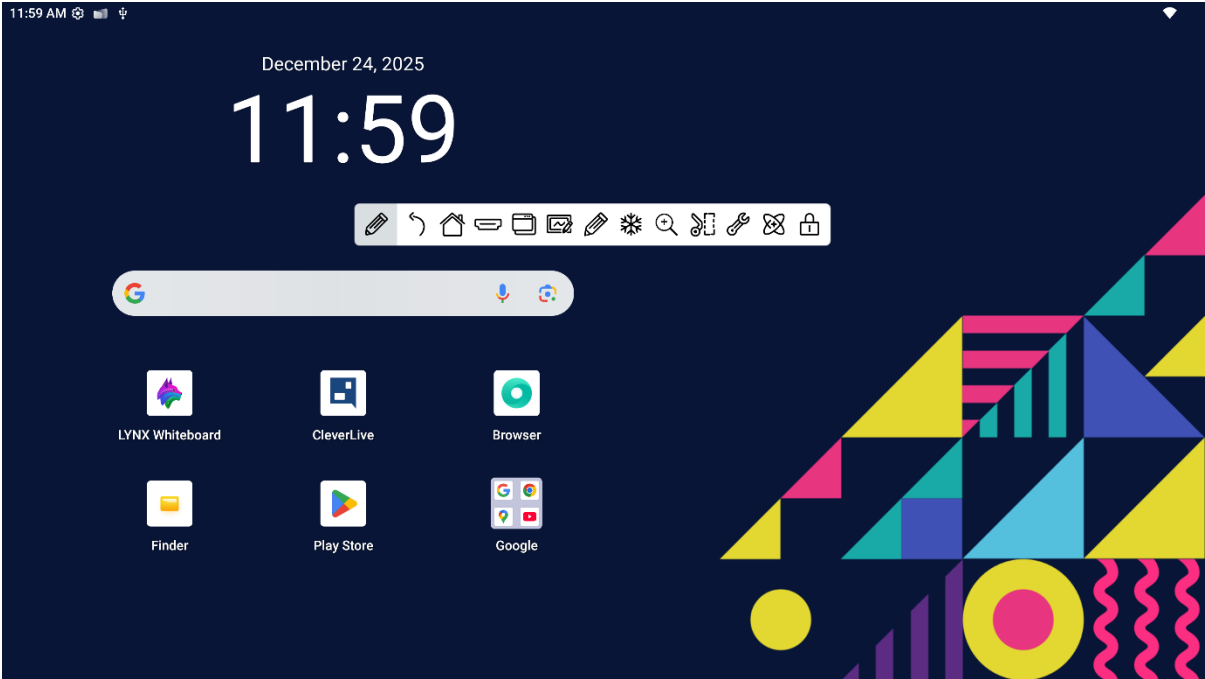
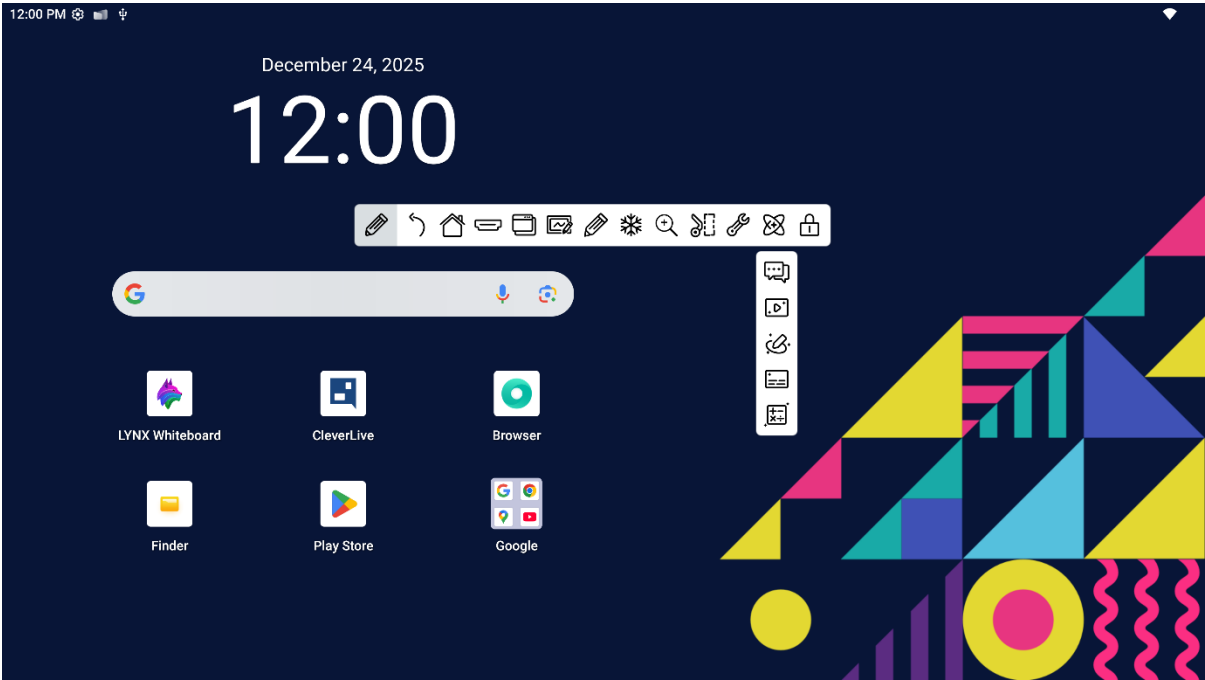


AI Quick Guide

You can find your Clevertouch AI in the floating tool bar.

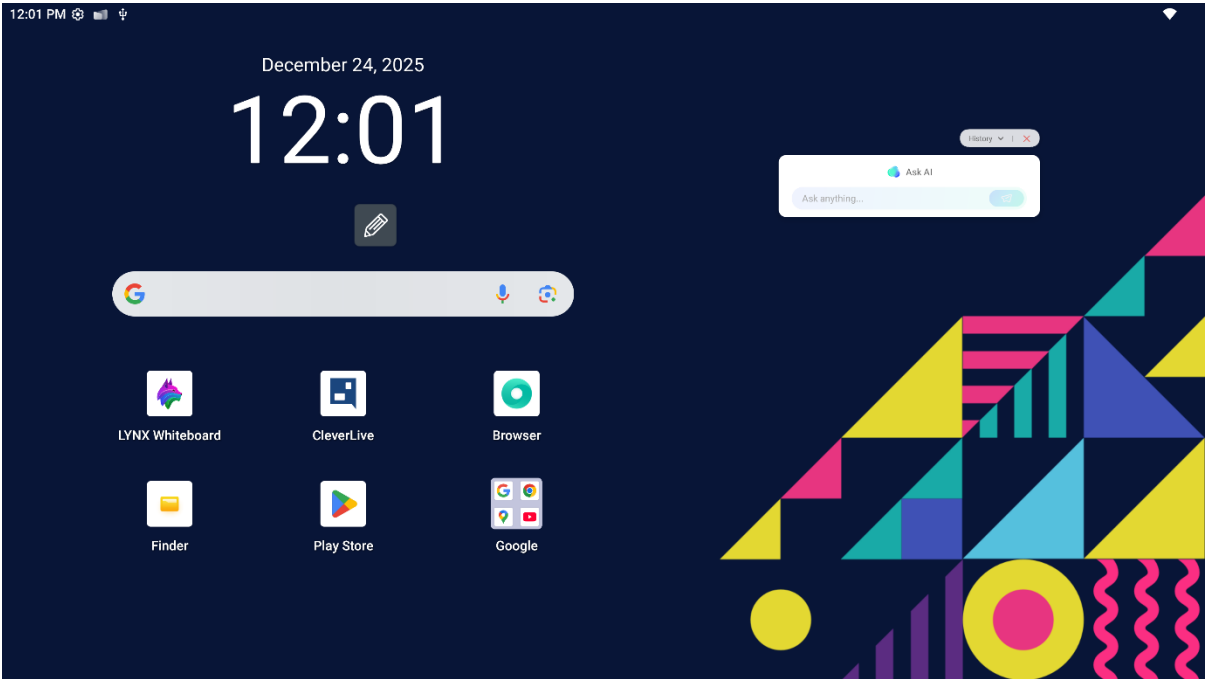


Select the  icon to see your options.

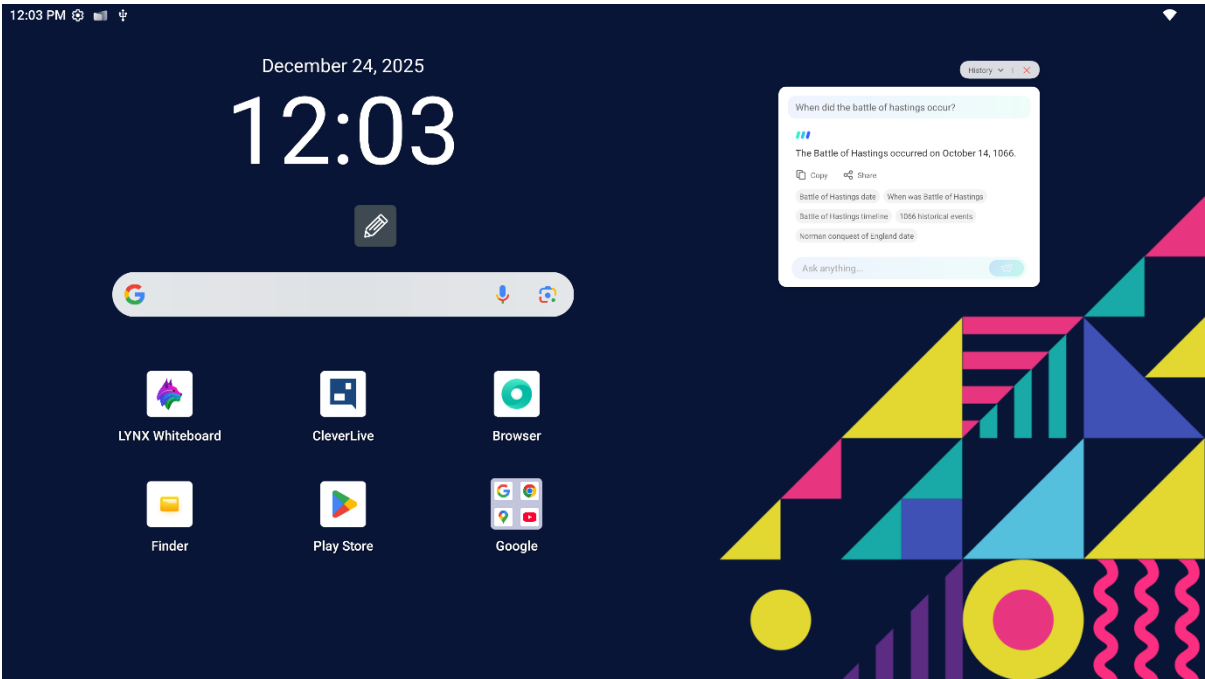


Ask AI

To open Ask AI, select the  icon.



Enter your prompt/question and select the blue send button.

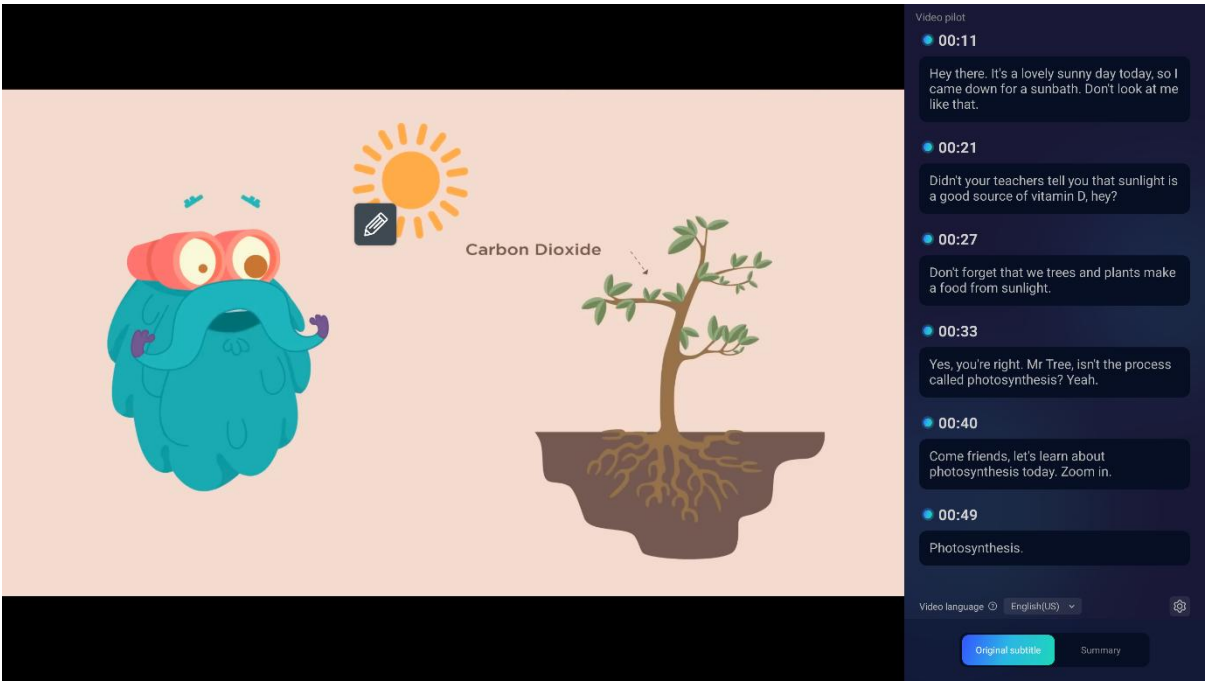


Video Pilot

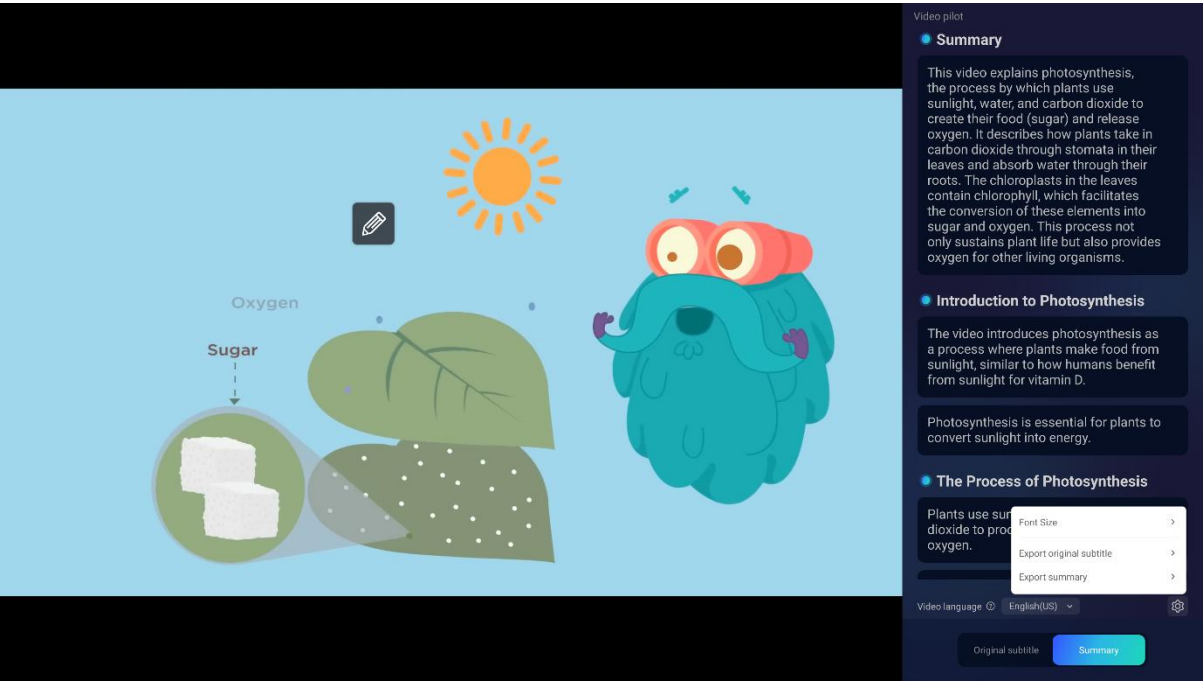
To open Video Pilot* select the  icon. Video Pilot will summarise the video you have selected.



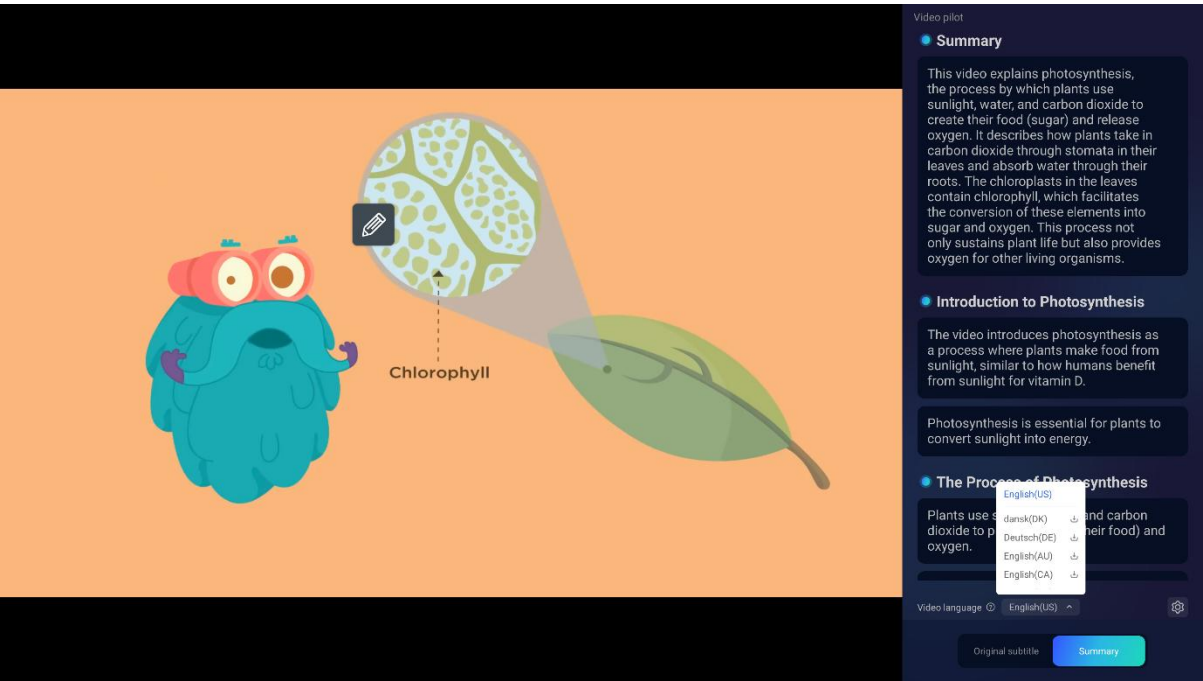
You can also select “Original subtitle” for closed captions.



If you select the settings cog, you can change the font size, export the subtitles or export the summary.



If you select the dropdown, you can change the language of the subtitles or summary.



Circle & Go

To open Circle & Go, select the  icon.



Draw a circle around anything on-screen.



Finding the Area of a Rectangle!

Area = Length $\times$ Width

Length (L) Width (W) Area (A)

Example:
Find the area of the rectangle:

- Length = 8 cm
- Width = 5 cm

Area = 8 cm $\times$ 5 cm

Circle & Go

Recommend for you based on what you circled

Find the Area of a Rectangle

To find the area of a rectangle, you multiply its length by its width. In this example, the length is 8 cm and the width is 5 cm. The formula for the area is:

$$\text{Area} = \text{Length} \times \text{Width} = 8 \text{ cm} \times 5 \text{ cm} = 40 \text{ cm}^2$$

So, the area of the rectangle is 40 square centimeters.

Copy Share

Copy this question to the clipboard to view this text

Generate

What is the formula to calculate the area of a rectangle?

The area of a rectangle with length 8 cm and width 5 cm is 40 cm².

The area of a rectangle is found by multiplying its _____ and _____.

Calculate the area of a rectangle if its length is 12 cm and width is 7 cm.

Why is it important to use the correct units when calculating the area of a rectangle?

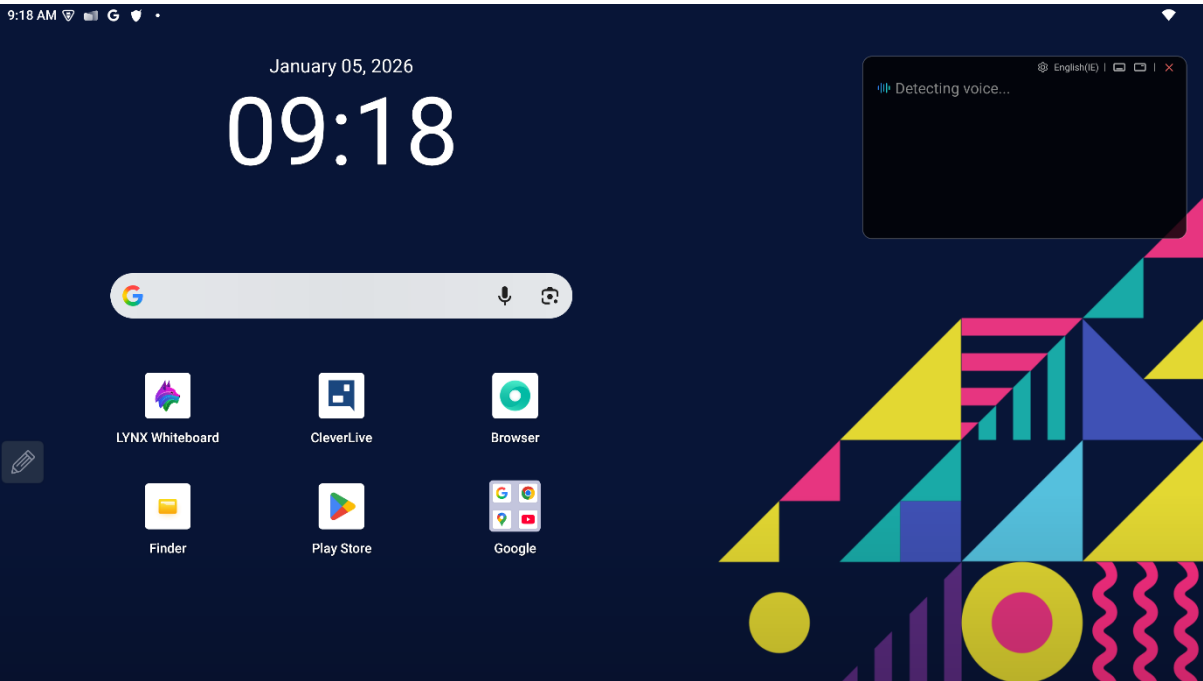
Related images

Continue to circle

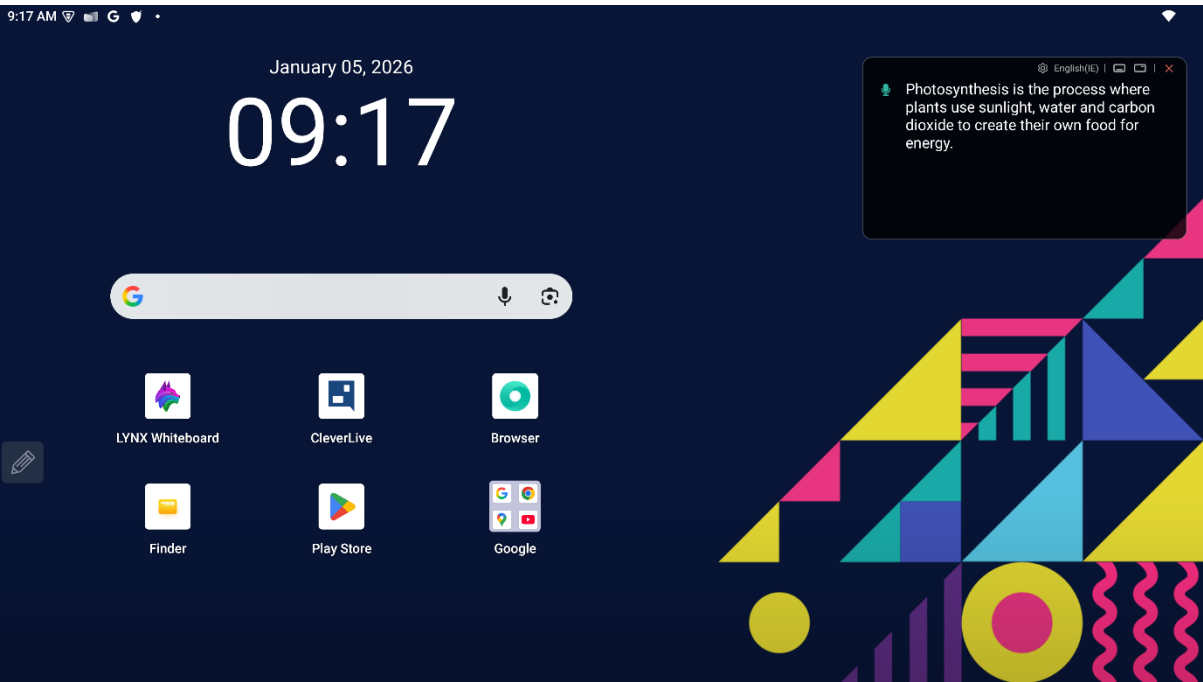
Download content for reference only

Live Captions

To open Live Captions*, select the  icon.

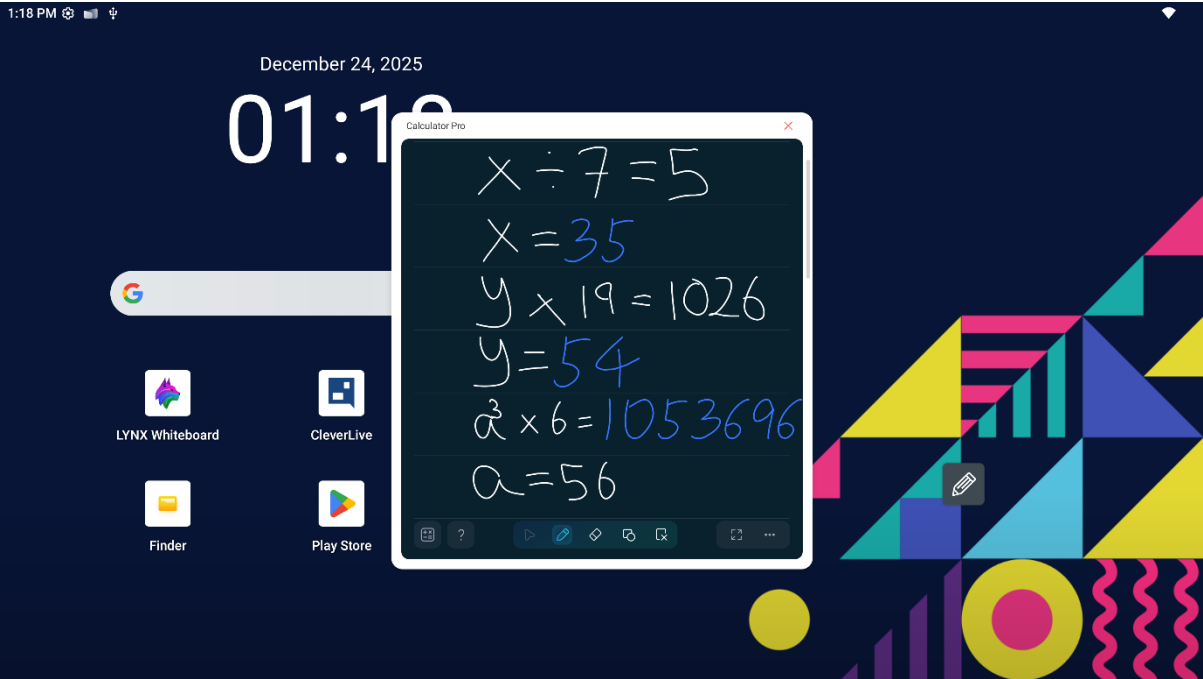


Live Captions will capture what is being said and display it on-screen. Live Captions also supports real time translation.



Calculator Pro

To open Calculator Pro, select the  icon. Calculator Pro assists you in solving your equations.



*Video Pilot & Live Captions supports the below languages.

Translate and Video Pilot (supported languages are same as below)

Supported input languages	Supported output languages
Danish (Denmark)	Albanian
German (Germany)	Chinese
English (Australia)	Arabic
English (Canada)	Croatian
English (United Kingdom)	Belarusian
English (Ireland)	Czech
English (India)	Bulgarian
English (New Zealand)	Danish
English (United States)	Bengali
Spanish (Spain)	Dutch
Spanish (Mexico)	Catalan
French (Canada)	English
French (France)	Esperanto
Hindi (India)	Estonian
Italian (Italy)	Finnish
Japanese (Japan)	French
Korean (South Korea)	Galician
Dutch (Netherlands)	Georgian
Portuguese (Brazil)	German
Portuguese (Portugal)	Greek
Russian (Russia)	Gujarati
Swedish (Sweden)	Haitian Creole
Turkish (Turkey)	Hebrew
	Hindi
	Hungarian
	Icelandic
	Indonesian
	Irish
	Italian
	Japanese
	Kannada
	Korean
	Lithuanian
	Latvian
	Macedonian
	Marathi
	Malay
	Maltese
	Norwegian
	Persian
	Polish
	Portuguese
	Romanian
	Russian
	Slovak
	Slovenian
	Spanish
	Swedish
	Swahili
	Tagalog (Filipino)
	Tamil
	Telugu
	Thai
	Turkish
	Ukrainian
	Urdu
	Vietnamese
	Welsh