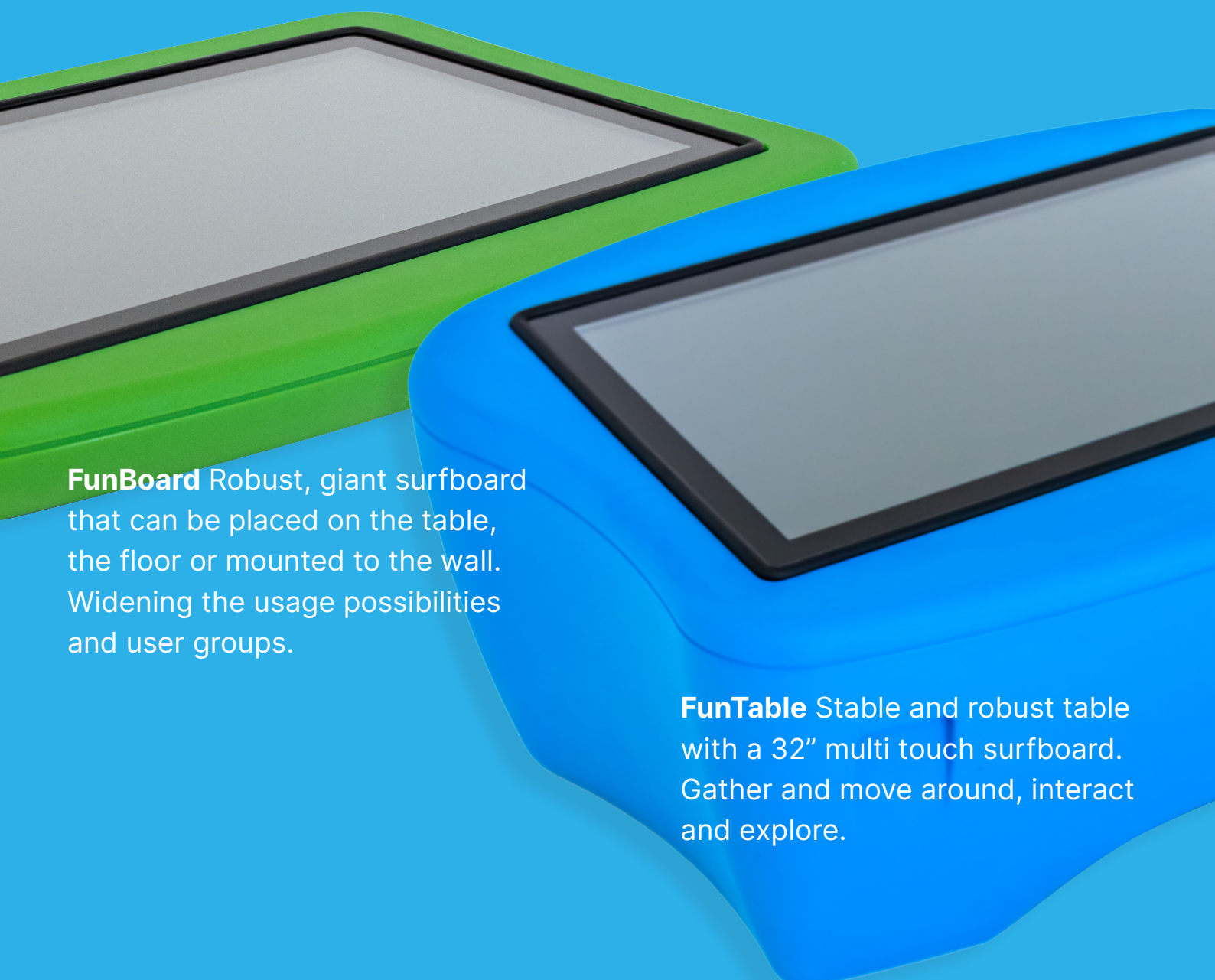




# Empowering Hybrid Learning for Tomorrow's Classrooms

Introducing Manico's Interactive Tables: Powered by Android 14 for Smarter, Seamless Learning"

Featuring robust design, EdupLive software, and the latest Android 14, Manico delivers next-level collaboration and immersive education for the classroom of the future.

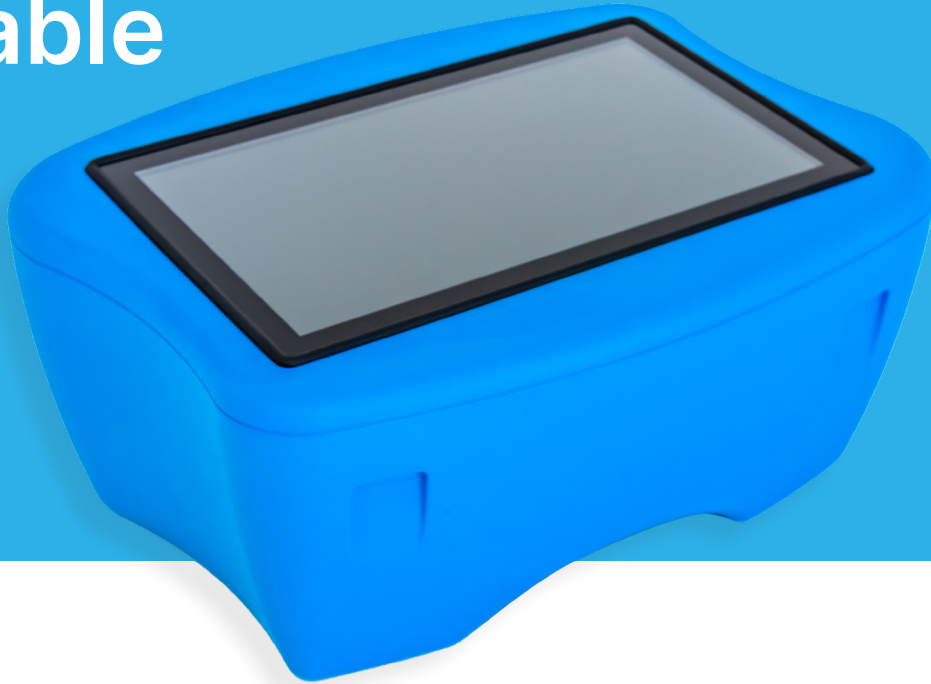


The image shows two large, interactive educational devices. On the left is the 'FunBoard', a green rectangular board with a grey touch-screen surface. On the right is the 'FunTable', a blue table with a large, rounded rectangular grey touch-screen surface. Both devices are designed for collaborative learning in a classroom setting.

**FunBoard** Robust, giant surfboard that can be placed on the table, the floor or mounted to the wall. Widening the usage possibilities and user groups.

**FunTable** Stable and robust table with a 32" multi touch surfboard. Gather and move around, interact and explore.

# FunTable



FunTable is a giant multi-touch surfboard for children. It is housed in a stable, durable and colorful table-shaped box. It is just like a tablet, but bigger. Much bigger.

Through its accessible design and software offerings, FunTable enables joyful learning, collaboration and movement.

What makes Manico's FunTable unique is that several children can simultaneously point, draw, click around and interact with the on screen content. It is stable and robust and can sustain children's playful handling and therefore fits well in indoor environments where children gather and play.

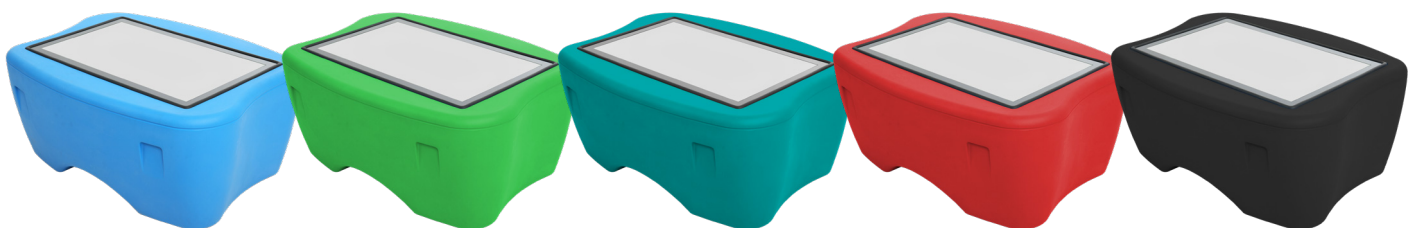
FunTable enables and promotes joyful learning and inclusive playfulness. Children are engaged, stimulated and challenged in educational programs and games.

FunTable is the perfect companion in the the digitization of preschools and schools.

FunTable fits well in a wide range of indoor environments and is commonly used in preschools, schools, museums, libraries, shopping centers, lobbies and waiting rooms, hospitals, and airports, to name a few.

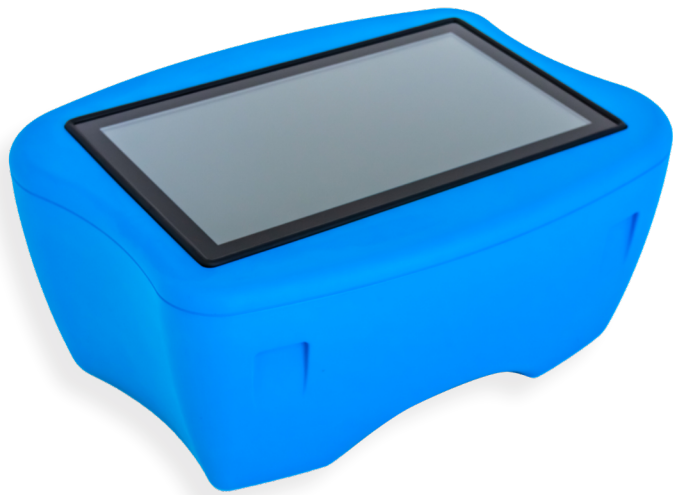
## Features

- Interactive 32" multi-touch screen built into a stable, durable and colorful table-shaped box.
- The screen is made of thick, hardened, anti-reflex protective glass..
- Android 14
- Comes with Pre-Installed eduplive apps.
- Additional learning and entertainment apps can be easily downloaded from Manico's own catalogue, as well as 3rd party providers.



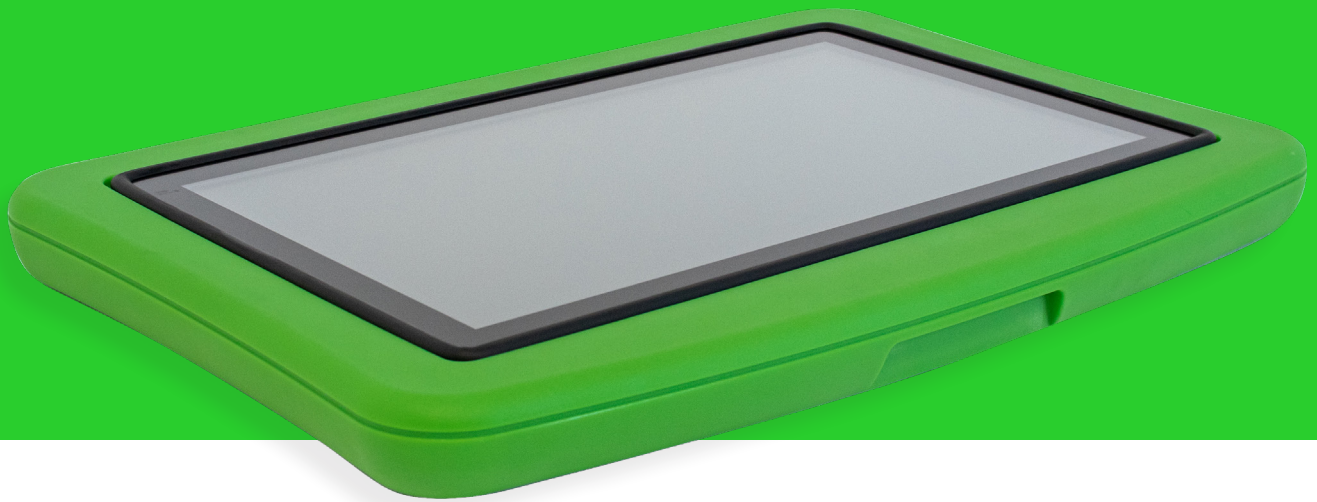


# FunTable



CPU	Rockchip RK3576 dual core Cortex-A72+quad-core Cortex-A53 CPU
GPU	ARM Mali-T860MP4 GPU
RAM	4GB
ROM	32GB
DISPLAY INTERFACE	LVDS interface (single, 6 dual, 8 dual) Support the maximum resolution of 1920×1080, support 7"-84" display EDP screen interface, support max resolution 4K
DISPLAY VOLTAGE	Support 3.3V/5V/12V Optional
TOUCH SCREEN	Provide I2C interface (multi-point capacitance touch) Support USB multi-point capacitance touch, multi-point infrared touch, multi-point acoustic touch, multi-point optical touch.
INTERNET	Wifi & BT module, support for Wi-Fi 802.11b / g / n / ac protocol. Support BT4.0
IMAGE ROTATION	Support 0 degrees, 90 degrees, 180 degrees, 270 degrees manual / automatic rotation, support for gravity sensing (optional).
REAL TIME CLOCK	Built-in real-time clock battery
OPERATING SYSTEM	Android 14
INTERFACE	Support MIPI interface camera 4*USB HOST (support usb peripheral as, usb camera@500W usb printer, USB disk, mouse, keyboard 2 sets of UART, 1set SPI or 1 set UART, 2 sets of SPI. Supports external serial devices (NFC module, printer, card reader, etc.) SD card, maximum support 64GB Class D amplifier: 1.5W * 2, 8 ohm, support for the microphone HDMI 2.0 output
AUDIO	MP3, WMA, WAV, APE, FLAC, AAC, OGG, M4A, 3GPP format
VIDEO	Support for 2160P @ 24FPS decoding of video formats such as H.264, MPEG2, VP6, VP8
PICTURE	Support for JPG, BMP, PNG and other image formats Browse and support rotation / slide show / image zoom function.
POWER ADAPTER INPUT	Input 5 A, Output 5 A, DC12V
WEIGHT	30 kg
DIMENSIONS	Length: 98cm Width: 73 cm and Height: 43 cm
COLOR	Green, Black, Ocean Blue, Red love, Yellow, Turquoise

# FunBoard



FunBoard is a giant interactive surfboard for children. With a thinner and more portable design than its larger sibling, the FunTable, Manico's FunBoard can be mounted on the wall or laid on a table or the floor.

The portable design widens both the usage possibilities and user group, making the FunBoard a digital playground and an educational companion for all ages, solving a wide scope of needs for kids, adults, and even the elderly.

Inclusive by design and charged with exclusive software offerings, FunBoard unlocks endless possibilities for collaborative entertainment and joyful learning.

What makes Manico's FunBoard unique is that multiple users can simultaneously point, draw, click around and interact with the on-screen content. Its robust build can sustain playful handling and heavy traffic of users.

FunBoard fits well in a wide range of indoor environments and is commonly used in museums, libraries, elderly homes, gyms, shopping centers, waiting rooms, hospitals, and airports, to name a few.

## Features

- Interactive 32" touch screen built into a stable, colorful and durable box.
- The screen is made of thick, hardened, anti-reflex protective glass.
- Android 14
- Comes with Pre-Installed eduplive apps.
- Additional learning and entertainment apps can be easily downloaded from Manico's own catalogue, as well as 3rd party providers.







# FunBoard



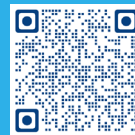
CPU	Rockchip RK3576 daul core Cortex-A72+quad-core Cortex-A53 CPU
GPU	ARM Mali-T860MP4 GPU
RAM	4GB
ROM	32GB
DISPLAY INTERFACE	LVDS interface (single, 6 dual, 8 dual) Support the maximum resolution of 1920×1080, support 32” EDP screen interface, support max resolution 4K
DISPLAY VOLTAGE	12 volt
TOUCH SCREEN	Multi touch screen P-Cap
INTERNET	Wifi & BT module, support for Wi-Fi 802.11b / g / n / ac protocol. Support BT4.0
REAL TIME CLOCK	Built-in real-time clock battery
OPERATING SYSTEM	Android 14
INTERFACE	Support MIPI interface camera 4*USB HOST (support usb peripheral as, usb camera@500W usb printer, USB disk, mouse, keyboard 2 sets of UART, 1set SPI or 1 set UART, 2 sets of SPI. Supports external serial devices (NFC module, printer, card reader, etc.) SD card, maximum support 64GB Class D amplifier: 1.5W * 2, 8 ohm, support for the microphone
PICTURE	Support for JPG, BMP, PNG and other image formats Browse and support rotation / slide show / image zoom function.
POWER ADAPTER	Input 5 A, Output 5 A, DC12V
WEIGHT	17 kg
DIMENSIONS	Lenght: 940mm. Width 646mm. Thickness 80mm
MULTITOUCH	Multitouch with 10 touch points
COLOR	Green, Black, Ocean Blue, Red love, Yellow, Turquoise

# EduLive

Learn, Create, and Play  
Anywhere

EduLive is an innovative software platform that combines education with fun, allowing educators to create customizable games that students can play through dedicated apps, enhancing both engagement and learning outcomes.

**Customizable Educational Games:** Design games tailored to specific lessons, from math and science to language and critical thinking.



## WordSearch

Engage Every Student with Customizable Word Search. Word searches are a highly adaptable learning tool for any classroom. Easily customize grid size, word count, and word orientations to match your students' abilities, from beginners to advanced learners. This flexible activity keeps every student engaged, challenged, and on track, making it ideal for differentiated learning.



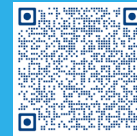
## Numbergame

Engage Every Student with Customizable Number Games. Number games are versatile and engaging, easily tailored to any skill level. Students can compete with each other, adding excitement and motivation, making these activities perfect for differentiated learning.



## Memory

Explore collaborative learning with our MemoryGame - A tool for educators and students to create together. Craft memory tasks using diverse images and words, fostering teamwork and shared knowledge. Accessible on any device for at-home or in-class play, this game transforms learning through engaging, collective gameplay.





## Made in Sweden

Manico's products are developed, designed and built in Sweden.



Robust, colorful and durable, the units are built with precision technology and a hardened, anti-reflex treated 3 mm thick protective glass. Kids can crawl, stand or even jump on the screens without damaging the units.



## Oh no, not another screen!

Unlike other tablets, Manico's products are not your usual single-user, passive screen solution. Users are no longer isolated by screens but brought together to engage with each other.

FunTables and FunBoards enable and promote interaction, collaboration, movement, and endless possibilities for joyful learning and entertainment experiences, making them the ideal choice for teachers and students, or as a digital playground, where such a solution is needed.

## An ecosystem of hardware & SaaS

Manico's offering is confidently growing into an exclusive ecosystem that combines hardware with SaaS solutions for education and entertainment.

Together with Eduplive you can create classroom of the future. Manico enhances and unlocks the possibilities these great machines are capable of.

Manico's platform is an open invitation for visionary developers to re-imagine digital education and the future of digital playgrounds.



