SANDCLOCK KIT
For Raspberry Pi Pico

The Raspberry Pi Pico Sandclock kit is an innovative mix of technology and design. It allows you to build a sandclock that uses servo motors to write the time in sand and then erases it with vibration motors. Made from clear acrylic components, this kit offers a fascinating insight into the mechanics of time representation. Easy to assemble and ideal for technology enthusiasts, this kit is a perfect example of the combination of creative timekeeping and modern technology.

MAIN FEATURES

Special feature	Integrated real-time clock incl. battery, detailed manual and code example online available
Construction time	Approx. 1.5 - 2 hours

TECHNICAL SPECIFICATIONS

Power Supply	5 V DC / 1.5 A micro-USB
Refresh rate	Freely adjustable, or at the touch of a button

FURTHER DETAILS

Dimensions	135 x 110 x 80 mm
Weight	450 g
Items delivered	Acrylic housing, mounting material, mainboard, 2 vibration motors, 3 servo motors, RTC battery, Raspberry Pi Pico, sand, USB-A to micro-USB cable
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