Raspberry Pi Pico Original Version Dual-core Arm Cortex

Slug: raspberry-pi-pico-original-version-dual-core-arm-cortex

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TECHNICAL SPECIFICATIONS & SUMMARY

[Raspberry Pi] Raspberry Pi Pico Original Version Dual-core Arm Cortex Description: Almost one and half-year before Raspberry had launched a revolutionary update on their Single Board Computer (SBC) Pi 3 and become the most popular Microcontroller board in the community which is known as a Raspberry pi 4. On the same timeline, the Raspberry pi foundation came with a new astonishing SBC named a Raspberry Pi PICO. The main highlighted thing about RPI PICO it is the Lowest cost and Smallest size development board from Raspberry pi Foundation. On the technical side, it is equipped with an RP2040 Microcontroller chip developed by Raspberry Pi Foundation itself. RP400 is their first dual-core ARM Cortex M0+ processor-based latest small-sized, budget-friendly microcontroller. The RP2040 is supported with both c / c ++ and micro-python, meaning that if you're a beginner and want to learn any of these languages, the Raspberry Pico would be the best product-option to start with.   Key Features 21 mm x 51 mm form factor RP2040 microcontroller chip designed by

UNIT PRICE (EX. GST)

Rs. 349

WITH 18% GST

Rs. 412

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