

Card-sized smartphone offers free internet access



Reference

DUKAS_187758273_FER

Title

Card-sized smartphone offers free internet access

Creation date

Caption

Ferrari Press Agency

MindOne 1

Ref 17072

13/08/2024

See Ferrari text

Pictures must credit: iKKO

A card-sized AI smartphone that comes with a detachable keyboard and rotatable camera is hoping to muscle in on the market.

The device called the MindOne by Hong Kong based iKKO, has a 10 cm OLED display made from sapphire glass, the device has curved edges to reduce the chance of breaking.

The display uses the high tech AMOLED.

It's a type of OLED display where each pixel emits its own light, leading to vibrant colours, high contrast, and deep blacks.

The MindOne works with two operating systems— Android for operating apps and an in-house software called iKKO AI OS which focuses on a user's productivity.

People can switch between the two systems for translation, voice-to-text, summaries, and podcast assistance.

The card-sized AI smartphone doesn't need any physical SIM cards as it comes with a built-in virtual SIM called NovaLink, which gives free internet for AI tools in more than 60 countries and paid full data access in another 140 or so.

If a user still wants to use their SIM card there is a slot for a nano one.

An optional snap-In case turns the touchscreen device into a QWERTY-keyboard-equipped

smartphone ands a 3.5mm headphone jack.
OPS: the MindOne smartphone showing its Android screen.
Picture supplied by Ferrari (FOTO: DUKAS/FERRARI PRESS)
Special instructions
(c) Dukas
City
Credit
DUKAS
Source
FERRARI PRESS
Author
iKKO
Original references