OPS module Rockchip RK3399 Oplayer3399

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Rockchip RK3399



KEY FEATURES

- Rockchip RK3399, Dual-core ARM Cortex-A72 + Quad-core ARM Cortex-A53
- 4GB memory, 64GB storage
- Ethernet, JAE, HDMI, DP
- Android 10/Linux

Description

The OPS Rockchip RK3399 Oplayer3399 module is distributed in Switzerland by DYNATIME SA for professional and industrial applications. It combines a Rockchip RK3399 processor and the Android 10 or Linux operating system.

This OPS (Open Pluggable Specification) module is inserted directly into an interactive screen or a compatible professional display, without external wiring.

Typical applications

- Interactive screens and digital whiteboards
- Dynamic display
- Meeting and training rooms

Versions and options

Version 1 (standard)	Rockchip RK3399, 4GB, 64GB, HDMI, DP, JAE, Android 10

Technical advice and quote

DYNATIME SA distributes this product in Switzerland from Marin (NE). Our team helps you choose the right version for your application and sends you a quote quickly.
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