

- Manufacturers
- Package/Case
- Product Type
- RoHS
- Lifecycle

[Renesas Technology Corp](#)



Images are for reference only

Please submit RFQ for R8A77240D500BG or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

R8A77240D500BG is a microprocessor from the Renesas RZ/A1 family of embedded processors.

Features

- Dual ARM Cortex-A9 cores
- Operating frequency of up to 400 MHz
- 2D graphics engine
- DDR3/DDR3L-SDRAM interface
- Various communication interfaces such as USB, Ethernet, SD card, and UART.

Application

- Industrial automation
- Factory automation
- Building automation
- Healthcare devices
- White goods
- Office automation



Related Products



[R8A77301C266FPV](#)

Renesas Technology Corp
TQFP208



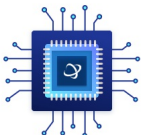
[R8A66597FP](#)

Renesas Technology Corp
QFP80



[R8A77850BADBGNV](#)

Renesas Technology Corp
BGA436



[R8A66597](#)

Renesas Technology Corp



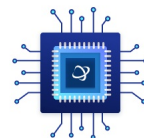
[R8A77850BANBGNV](#)

Renesas Technology Corp
BGA436



[R8A66597FP#RF1S](#)

Renesas Technology Corp
LQFP-80



[R8A77940DB20BG#U0](#)

Renesas Technology Corp



[R8A66597DFP](#)

Renesas Technology Corp
LFQFP-80