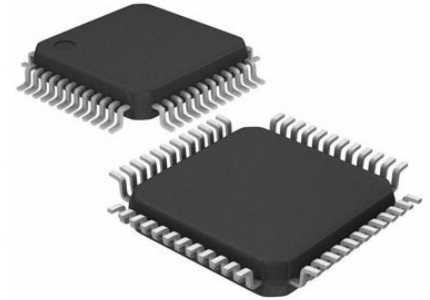


ARM MCU, LPC Family LPC1100 Series Microcontrollers, ARM Cortex-M0, 32bit, 50 MHz, 32 KB, 6 KB

Manufacturers	NXP Semiconductor
Package/Case	48-LQFP
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	



Images are for reference only

Please submit RFQ for LPC11U14FBD48/201, or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.

[RFQ](#)

General Description

Features

Scalable Entry Level 32-bit Microcontroller (MCU) based on Arm[®] Cortex[®]-M0+ and Cortex[®]-M0 Cores

Related Products



[LPC3250FET296](#)

NXP Semiconductor
TFBGA296



[LPC1756FBD80](#)

NXP Semiconductor
QFP80



[LPC11C24FBD48/301](#)

NXP Semiconductor
LQFP48



[LPC2129FBD64](#)

NXP Semiconductor
LQFP-64



[LPC2387FBD100](#)

NXP Semiconductor
LQFP-100



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LQFP-100



[LPC2468FBD208](#)

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LQFP-208



[LPC1764FBD100](#)

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QFP100