




NXP Semiconductors / Freescale

MKL16Z64VFM4

Cuid Uimhir:	MKL16Z64VFM4
Monaróir / Branda:	NXP Semiconductors / Freescale
Cur síos ar an Táirge	IC MCU 32BIT 64KB FLASH 32QFN 1.MKL16Z64VFM4.pdf 2.MKL16Z64VFM4.pdf 3.MKL16Z64VFM4.pdf
Datasheets:	1.MKL16Z64VFM4.pdf 2.MKL16Z64VFM4.pdf 3.MKL16Z64VFM4.pdf
Stádas RoHS	 Luaidhe saor in aisce / RoHS comhlíontach
Long Ó	Hong Cong
Slí Loingsiú	DHL/Fedex/TNT/UPS/EMS

[IARRATAS AR LUACHANNA](#)

D'fhéadfadh an íomhá a bheith ionadaíoch. Féach sonraíochtaí le haghaidh sonraí táirge.

Sonraíochtaí MKL16Z64VFM4

CUID UIMHIR	MKL16Z64VFM4
MONARÓIR	NXP Semiconductors / Freescale
TUAIRISC	IC MCU 32BIT 64KB FLASH 32QFN
STÁDAS SAOR LUADHÉ / STÁDAS ROHS	Luaidhe saor in aisce / RoHS comhlíontach
BILEOG SONRAÍ	1.MKL16Z64VFM4.pdf 2.MKL16Z64VFM4.pdf 3.MKL16Z64VFM4.pdf
VOLTAGE - SOLÁTHAR (VCC / VDD)	1.71 V ~ 3.6 V
SOLÁTHRAÍ PACÁISTE GLÉAS	32-QFN (5x5)
LUAS	48MHz
SRAITH	Kinetis KL1
RAM MÉID	8K x 8
CINEÁL CLÁR CUIMHNE	FLASH
CLÁR CUIMHNE MÉID	64KB (64K x 8)
FORIMEALLAIGH	Brown-out Detect/Reset, DMA, I ² S, LVD, POR, PWM, WDT
PACÁISTIÚ	Tray
PACÁISTE / CÁS	32-VFQFN Exposed Pad
AINMNEACHA EILE	935323414557
CINEÁL OSCILLATOR	Internal
TEOCHT OIBRIÚCHÁIN	-40°C ~ 105°C (TA)
LÍON NA I / A	28
LEIBHÉAL ÍOGAIREACHTA TAISE (MSL)	3 (168 Hours)
MONARÓIR CAIGHDEÁNACH LUADHÉ	16 Weeks
STÁDAS SAOR IN AISCE / STÁDAS ROHS	Lead free / RoHS Compliant
EEPROM MÉID	-
CUR SÍOS MIONSONRAITHE	ARM® Cortex®-M0+ Kinetis KL1 Microcontroller IC 32-Bit 48MHz 64KB (64K x 8) FLASH 32-QFN (5x5)
TIONTAIRÍ SONRAÍ	A/D - 16bit, D/A - 12bit
CROÍ MÉID	32-Bit
PRÓISEÁLAÍ CORE	ARM® Cortex®-M0+
NASCACHT	I ² C, LINbus, SPI, TSI, UART/USART
UIMHIR PHÁIRTAIGH	MKL16Z64

Clibeanna Gaolmhara

NXP Semiconductors / Freescale MKL16Z64VFM4	Dáileoir MKL16Z64VFM4	Soláthraí MKL16Z64VFM4
Praghas MKL16Z64VFM4	Pictiúir MKL16Z64VFM4	Íomhá MKL16Z64VFM4
Bileog Sonraí PDF MKL16Z64VFM4	Bileog Sonraí Íoslódála MKL16Z64VFM4	Bileog Sonraí MKL16Z64VFM4
Stoc MKL16Z64VFM4	Ceannaigh MKL16Z64VFM4	Ceannaigh NXP Semiconductors / Freescale MKL16Z64VFM4
NXP Semiconductors / Freescale MKL16Z64VFM4	Soláthraí NXP Semiconductors / Freescale	Dáileoir NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MKL16Z64VFM4	NXP Semiconductors MKL16Z64VFM4	Freescale MKL16Z64VFM4
Freescale Semiconductor - NXP MKL16Z64VFM4	NXP USA Inc. MKL16Z64VFM4	

Táirgí Gaolmhara

 <p>MKL16Z64VFT4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 64KB FLASH 48QFN I stoc: 210 pcs</p> RFQ	 <p>MKL17Z128VFM4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 128KB FLASH 32QFN I stoc: 435 pcs</p> RFQ
 <p>MKL16Z256VMP4R monaróirí: NXP Semiconductors / Freescale Tuairisc: KINETIS KL16: 48MHZ CORTEX-M0+ U I stoc: Out stock</p> RFQ	 <p>MKL16Z64VFM4R monaróirí: NXP Semiconductors / Freescale Tuairisc: KINETIS KL16: 48MHZ CORTEX-M0+ U I stoc: Out stock</p> RFQ
 <p>MKL16Z32VFT4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 32KB FLASH 48QFN I stoc: 108 pcs</p> RFQ	 <p>MKL16Z32VFT4R monaróirí: NXP Semiconductors / Freescale Tuairisc: KINETIS KL16: 48MHZ CORTEX-M0+ U I stoc: Out stock</p> RFQ
 <p>MKL16Z256VMP4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 256KB FLASH 64BGA I stoc: 480 pcs</p> RFQ	 <p>MKL16Z64VFT4R monaróirí: NXP Semiconductors / Freescale Tuairisc: KINETIS KL16: 48MHZ CORTEX-M0+ U I stoc: Out stock</p> RFQ
 <p>MKL16Z32VFM4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 32KB FLASH 32QFN I stoc: Out stock</p> RFQ	 <p>MKL16Z32VLH4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 32KB FLASH 64LQFP I stoc: 23 pcs</p> RFQ
 <p>MKL16Z64VLH4R monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 64KB FLASH 64LQFP I stoc: Out stock</p> RFQ	 <p>MKL16Z64VLH4 monaróirí: NXP Semiconductors / Freescale Tuairisc: IC MCU 32BIT 64KB FLASH 64LQFP I stoc: 51 pcs</p> RFQ