Kinetis® K22-100 MHz, Cost Effective, Full-Speed USB Microcontrollers (MCUs) based on Arm® Cortex®-M4 Core

The Kinetis® K22 100 MHz USB MCU family supports cost-sensitive applications requiring low power flexibility and processing efficiency.

• Offers analog, communication, timing and control peripherals to meet diverse requirements
• Leads the industry in low-power performance efficiency
• Smart on-chip integration significantly reduces bill-of-materials costs
• Shares the Kinetis portfolio's comprehensive enablement and scalability
View additional information for Kinetis® K22-100 MHz, Cost Effective, Full-Speed USB Microcontrollers (MCUs) based on Arm® Cortex®-M4 Core.

Note: The information on this document is subject to change without notice.