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LPC900 Series Overview

The Philips LPC900 series integrates a 2-clockcore, 3V low-power byte-erasable Flash code memory, data EEPROM as well as importantsystem functions, making it a complete single-chip solution for many embeddedapplications.

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Part Number	Flash/EE	RAM	dedic. EE	Pins	Key Feat.	Data Sheet	User's Manual	Errata Sheet	Fact Sheet	Product Page
LPC952	8K	512B	-	44	2xUART, I2C, SPI, JTAG	<a href="#">DS V1</a>	not yet av.	not yet av.	not yet av.	not yet av.
LPC9401	4K	256B	-	64	LPC931 + LCD controller	<a href="#">DS V1</a>	not yet av.	not yet av.	not yet av.	<a href="#">view</a>
LPC938	8K	768B	512B	28	LPC935 w/ 10-bit ADC	<a href="#">DS V1</a>	<a href="#">view</a>	not av.		<a href="#">view</a>
LPC936	16K	768B	512B	28	LPC935 w/ 16K Flash			not av.		
LPC935	8K	768B	512B	28	2x ADC, 2x DAC, UART, I2C, SPI, PWM	<a href="#">DS V6</a>	<a href="#">view</a>	<a href="#">ES V1.2</a>		<a href="#">view</a>
LPC934	8K	256B	-	28	ADC, 2x DAC, UART, I2C, SPI			<a href="#">ES V1.1</a>	<a href="#">view</a>	
LPC933	4K	256B	-	28	ADC, 2x DAC, UART, I2C, SPI			<a href="#">ES V1.1</a>		
LPC932A1	8K	256B	512B	28	UART, I2C, SPI, PWM	<a href="#">DS V1</a>	<a href="#">view</a>	<a href="#">ES V1.1</a>		<a href="#">view</a>
LPC931	4K	256B	-	28	UART, I2C, SPI	<a href="#">DS V5</a>	<a href="#">view</a>	not av.		<a href="#">view</a>
LPC930	2K	256B	-	28	UART, I2C, SPI			not av.		
LPC925	8K	256B	-	20	ADC/DAC, UART, I2C	<a href="#">DS V3</a>	<a href="#">view</a>	<a href="#">ES V1.1</a>		<a href="#">view</a>
LPC924	4K	256B	-	20	ADC/DAC, UART, I2C			<a href="#">ES V1.1</a>	<a href="#">view</a>	
LPC922	8K	256B	-	20	UART, I2C			not av.		
LPC921	4K	256B	-	20	UART, I2C	<a href="#">DS V8</a>	<a href="#">view</a>	not av.		<a href="#">view</a>
LPC920	2K	256B	-	20	UART, I2C			not av.		
LPC917	2K	256B	-	16	ADC, DAC, UART, I2C			<a href="#">ES V1.0</a>		

LPC916	2K	256B	-	16	ADC, DAC, UART, I2C, SPI			<a href="#">ES V1.0</a>		
LPC915	2K	256B	-	14	ADC, DAC, UART, I2C			<a href="#">ES V1.0</a>		
LPC914	1K	128B	-	14	UART, SPI			<a href="#">ES V1.0</a>		
LPC913	1K	128B	-	14	UART, SPI	<a href="#">DS V3</a>	<a href="#">view</a>	<a href="#">ES V1.0</a>		<a href="#">view</a>
LPC912	1K	128B	-	14	SPI			<a href="#">ES V1.0</a>		
LPC9107	1K	128B	-	14 [12]	Clock Doubler for IRC, UART, ADC/DAC, PWM			not av.		
LPC9103	1K	128B	-	10	Clock Doubler for IRC, UART, ADC/DAC	<a href="#">DS V2</a>	<a href="#">view</a>	not av.	<a href="#">view</a>	<a href="#">view</a>
LPC9102	1K	128B	-	10	Clock Doubler for IRC, ADC/DAC, PWM			not av.		
LPC908	1K	128B	-	8	UART			<a href="#">ES V1.0</a>		
LPC907	1K	128B	-	8	UART	<a href="#">DS V5</a>	<a href="#">view</a>	<a href="#">ES V1.0</a>		<a href="#">view</a>
LPC906	1K	128B	-	8	1-ch PWM			<a href="#">ES V1.0</a>		
LPC904	1K	128B	-	8	ADC/DAC, UART	<a href="#">DS V2</a>	<a href="#">view</a>	<a href="#">ES V1.0</a>	<a href="#">view</a>	<a href="#">view</a>
LPC903	1K	128B	-	8	UART			<a href="#">ES V1.1</a>		
LPC902	1K	128B	-	8	2 analog comp.	<a href="#">DS V5</a>	<a href="#">view</a>	<a href="#">ES V1.1</a>		<a href="#">view</a>
LPC901	1K	128B	-	8	1-ch PWM			<a href="#">ES V1.1</a>		
<b>Part Number</b>	<b>Flash/EE</b>	<b>RAM</b>	<b>dedic. EE</b>	<b>Pins</b>	<b>Key Feat.</b>	<b>Data Sheet</b>	<b>User's Manual</b>	<b>Errata Sheet</b>	<b>Fact Sheet</b>	<b>Product Page</b>

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