

## MCU (RISC-V)

Part Number	Package	Max Speed (MHz)	Flash (Byte)	SRAM (Byte)	I/O	GPTM (16bit)	12bit ADC Units (CHs)	12bit DAC Units
<a href="#">ER2C-3000-G(H)</a>					up to 80	4		
<a href="#">GD32VF103T4U6</a>	QFN36	108	16K	6K	up to 26	2	2(10)	2
<a href="#">GD32VF103T6U6</a>	QFN36	108	32K	10K	up to 26	2	2(10)	2
<a href="#">GD32VF103T8U6</a>	QFN36	108	64K	20K	up to 26	4	2(10)	2
<a href="#">GD32VF103TBU6</a>	QFN36	108	128K	32K	up to 26	4	2(10)	2
<a href="#">GD32VF103C4T6</a>	LQFP48	108	16K	6K	up to 37	2	2(10)	2
<a href="#">GD32VF103C6T6</a>	LQFP48	108	32K	10K	up to 37	2	2(10)	2
<a href="#">GD32VF103C8T6</a>	LQFP48	108	64K	20K	up to 37	4	2(10)	2
<a href="#">GD32VF103CBT6</a>	LQFP48	108	128K	32K	up to 37	4	2(10)	2
<a href="#">GD32VF103R4T6</a>	LQFP64	108	16K	6K	up to 51	2	2(16)	2
<a href="#">GD32VF103R6T6</a>	LQFP64	108	32K	10K	up to 51	2	2(16)	2
<a href="#">GD32VF103R8T6</a>	LQFP64	108	64K	20K	up to 51	4	2(16)	2
<a href="#">GD32VF103RBT6</a>	LQFP64	108	128K	32K	up to 51	4	2(16)	2
<a href="#">GD32VF103V8T6</a>	LQFP100	108	64K	20K	up to 80	4	2(16)	2
<a href="#">GD32VF103VBT6</a>	LQFP100	108	128K	32K	up to 80	4	2(16)	2