

Platform Flash XL / Platform Flash Memory for Virtex-5 FPGAs					
Virtex-5 LX	Bitstream	Configuration Memory	VO48	FS48	FT64
XC5VLX30	8,374,016	XCF08P	X	X	—
XC5VLX50	12,556,672	XCF16P	X	X	—
XC5VLX85	21,845,632	XCF32P	X	X	—
XC5VLX110	29,124,608	XCF32P	X	X	—
XC5VLX155	41,048,064	XCF128X	—	—	X
XC5VLX220	53,139,456	XCF128X	—	—	X
XC5VLX330	79,704,832	XCF128X	—	—	X
Virtex-5 LXT	Bitstream	Configuration Memory	VO48	FS48	FT64
XC5VLX20T	6,251,200	XCF08P	X	X	—
XC5VLX30T	9,371,136	XCF16P	X	X	—
XC5VLX50T	14,052,352	XCF16P	X	X	—
XC5VLX85T	23,341,312	XCF32P	X	X	—
XC5VLX110T	31,118,848	XCF32P	X	X	—
XC5VLX155T	43,042,304	XCF128X	—	—	X
XC5VLX220T	53,133,696	XCF128X	—	—	X
XC5VLX330T	82,696,192	XCF128X	—	—	X
Virtex-5 FXT	Bitstream	Configuration Memory	VO48	FS48	FT64
XC5VFX30T	13,517,056	XCF16P	X	X	—
XC5VFX70T	27,025,408	XCF32P	X	X	—
XC5VFX100T	39,389,696	XCF128X	—	—	X
XC5VFX130T	49,234,944	XCF128X	—	—	X
XC5VFX200T	70,856,704	XCF128X	—	—	X
Virtex-5 SXT	Bitstream	Configuration Memory	VO48	FS48	FT64
XC5VSX35T	13,349,120	XCF16P	X	X	—
XC5VSX50T	20,019,328	XCF32P	X	X	—
XC5VSX95T	35,716,096	XCF32P* or XCF128X	X	X	—
XC5VSX240T	79,610,368	XCF128X	—	—	X
Virtex-5 TXT	Bitstream	Configuration Memory	VO48	FS48	FT64
XC5VTX150T	43,278,464	XCF128X	—	—	X
XC5VTX240T	65,755,648	XCF128X	—	—	X
Platform Flash Memory for Virtex-4 FPGAs					
Virtex-4 LX	Bitstream	ISP PROM Solutions		VO48	FS48
XC4LX15	4,765,568	XCF08P		X	X
XC4LX25	7,819,904	XCF08P		X	X
XC4LX40	12,259,712	XCF16P		X	X
XC4LX60	17,717,632	XCF32P		X	X
XC4LX80	23,291,008	XCF32P		X	X
XC4LX100	30,711,680	XCF32P		X	X
XC4LX160	40,347,008	XCF32P+XCF08P		X	X
XC4LX200	51,367,808	XCF32P+XCF32P		X	X
Virtex-4 FX	Bitstream	ISP PROM Solutions		VO48	FS48
XC4FX12	4,765,568	XCF08P		X	X
XC4FX20	7,242,624	XCF08P		X	X
XC4FX40	14,936,192	XCF16P		X	X
XC4FX60	21,002,880	XCF32P		X	X
XC4FX100	33,065,408	XCF32P		X	X
XC4FX140	47,856,896	XCF32P+XCF16P		X	X
Virtex-4 SX	Bitstream	ISP PROM Solutions		VO48	FS48
XC4SX25	9,147,648	XCF16P		X	X
XC4SX35	13,700,288	XCF16P		X	X
XC4SX55	22,749,184	XCF32P		X	X