

VENDOR	STATUS	UNITS	Conditional Certification	De-certified	Not certified	Device and version
Diebold	Conditional	34	34			Accuvote Central OS Model D 2_0_12
Diebold	Conditional	157	157			Accuvote Precinct OS Model D 1_96_6
Diebold	Not certified	237			237	Accuvote Precinct OS 1_94w
Diebold	Conditional	1,577	1,577			Accuvote DRE TSX 4_6_4
Diebold	Not certified	2			2	Accuvote DRE TSX 1_96_6
Diebold	Conditional		0			GEMS Software 1.18.24
Diebold	Conditional		0			VC Programmer 4.6.1
Diebold	Conditional		0			VC Encoder 1.3.2
Diebold	Conditional		0			Key Card Tool 4.6.1
TOTAL		2,007	1,768	0	239	
ES&S	De-certified	4		4		Central Count Scanner M650 2_1_0_0
ES&S	De-certified			0		DRE/Touch Screen iVotronic ADA 9.1.6.2
ES&S	Not certified	1,814			1,814	DRE/Touch Screen 9_1_4_0
ES&S	De-certified			0		DRE/Touch Screen iVotronic non-ADA 9.1.6.2
ES&S	De-certified			0		Precinct Scanner M100 5.2.1.0
ES&S	Not certified	18			18	Precinct Scanner HPS 1_28/APS 1_5
ES&S	De-certified			0		UNITY 3.0.1.1
TOTAL		1,836	0	4	1,832	
HART	De-certified	11		11		Central Count Ballot NOW 3_2_4
HART	Not certified	5			5	Central Count 1_1_6
HART	Conditional	1,105	1,105			DRE/Touch Screen eSlate 4_0_19 JBC 4.0.19 VBO 1.7.5
HART	Not certified	13			13	DRE/Touch Screen 1_1_6
HART	De-certified	121		121		Precinct Scanner eScan 1_1_6
HART	Not certified	1			1	Precinct Scanner 4_0_19
HART	Conditional		0			EMS 6.0 Boss 4.2.13 Tally 4.2.8 Rally 2.2.4 Servo 4.1.6 eCM Mgr 1.1.7
TOTAL		1,256	1,105	132	19	
SEQUOIA	Conditional		0			Central Count Optech 400C Scanner 1.14.3
SEQUOIA	Not certified	6			6	Central Count Optech 400C Scanner 1_12_4
SEQUOIA	De-certified			0		DRE/Touch Screen EDGE II 5_0_31
SEQUOIA	De-certified			0		DRE/Touch Screen EDGE II PLUS 1.2.33
SEQUOIA	Not certified	589			589	DRE/Touch Screen 5_0_24
SEQUOIA	Not certified	1,766			1,766	DRE/Touch Screen 8_00B
SEQUOIA	Conditional		0			Precinct Scanner Optech insight HPX 1_44/APX 2.12
SEQUOIA	Not certified	157			157	Precinct Scanner APS_H1_52_90428_1040
SEQUOIA	Not certified	2			2	Precinct Scanner HPX 1_42/APX 2_1
SEQUOIA	Conditional		0			WinEDS 3.1.074
TOTAL		2,520	0	0	2,520	
TOTAL		7,619	2,873	136	4,610	TOTAL