

SpaceClaim 2012+ Multi-Touch devices

Multi-touch now works on **ALL** Windows 7 and 8 devices via the native Windows pen-and-touch interface; with pen read as another touch point. *Simultaneous* pen-and-touch is only supported on Perceptive Pixel display, which requires a separate license from Microsoft.

Manufacturer	Model Designation	Native Resolution	Multi-touch type	Screen Size	Notes
HP	TouchSmart tx2	1280 x 800	Convertible laptop	12.1"	Pen + multitouch
Lenovo	T400s	1440 x 900	Clamshell laptop	14"	No pen
	T410s	1440 x 900	Clamshell laptop	14"	w/ discrete graphics *
Dell	Latitude XT2	1280 x 800	Convertible laptop	12.1"	Pen + multitouch
	Latitude XT3	1366 x 768	Convertible laptop	13.3"	Pen + multitouch *
	Studio 17 Touch	1600 x 900	Clamshell laptop	17.3"	No pen
	Studio XPS Touch	1366 x 768	Clamshell laptop	17.3"	*
	Precision M4600	1366 x 768	Clamshell laptop	15.6"	Pen + multitouch, workstation grade, w/discrete graphics
	Precision M6600	1920 x 1080	Clamshell laptop	17.3"	Pen + multitouch, workstation grade, w/discrete graphics
Toshiba	Satellite Pro U500 Touch	1280 x 800	Clamshell laptop	13.3"	No pen *
	Satellite M500 Touch	1366 x 768	Clamshell laptop	14"	No pen *
Perceptive Pixel	27" LCD Multi-Touch Display	2560 x 1440	Display and Pen	27"	Requires PPI license
3M	MT Developer Kit	1440 x 900	Display only	19"	10 touch points **
	M1866PW	1366 x 768	Display only	18.5"	10 touch points
	M2167PW	1920 x 1080	Display only	21.5"	10 touch points
	C2254PW	1680 x 1050	Display only	22"	10 touch points
	M2256PW	1680 x 1050	Display only	22"	20 touch points
	M2467PW	1920 x 1080	Display only	24"	10 touch points
	M2767PW	1920 x 1080	Display only	27"	10 touch points
	C3266PW	1920 x 1080	Display only	32"	10 touch points

* untested at this time

** no longer available

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