

X3 STANDARD SENSOR LIST & SPECIFICATION LIST

X3 Sensor	Dimension	Resolution	Sensing Points	Calibration Range Options		
				A	B	C
PX100:18.18.01	18"x18"	1.0"	324	5-50mmHg	5-100mmHg	10-200mmHg
PX100:36.36.02	18"x18"	0.5"	1296	5-50mmHg	5-100mmHg	10-200mmHg
PX100:40.40.02	20"x20"	0.5"	1600	5-50mmHg	5-100mmHg	10-200mmHg
PX100:48.48.02	24"x24"	0.5"	2304	5-50mmHg	5-100mmHg	10-200mmHg
PX100:40.64.02	20"x32"	0.5"	2560	5-50mmHg	5-100mmHg	10-200mmHg
PX100:48.144.02	24"x72"	0.5"	6912	5-50mmHg	5-100mmHg	10-200mmHg
PX100:26.64.01	32"x80"	1.25"	1664	5-50mmHg	5-100mmHg	10-200mmHg
PX100:64.160.02	32"x80"	0.5"	10240	5-50mmHg	5-100mmHg	10-200mmHg
PX100:25.100.10	2.5"x10"	2.54mm	2500	5-50mmHg	5-100mmHg	10-200mmHg
PX100:50.100.10	5"x10"	2.54mm	5000	5-50mmHg	5-100mmHg	10-200mmHg
PX100:100.100.10	10"x10"	2.54mm	10000	5-50mmHg	5-100mmHg	10-200mmHg
IX500.256.256.22	11.6"x11.6"	1.15mm	65536	2-100psi	10-150psi	10-200psi
IX500.256.256.16	16"x16"	1.6mm	65536	2-100psi	10-150psi	10-200psi
IX500.128.128.10	12.8"x12.8"	2.54mm	16384	2-100psi	10-150psi	10-200psi
IX500:40.40.10	4"x4"	2.54mm	1600	2-100psi	10-150psi	10-200psi
IX500:60.60.10	6"x6"	2.54mm	1600	2-100psi	10-150psi	10-200psi

Note – All X3 Series sensors have primary calibration files and sensor characteristics stored at their connection points, allowing them to communicate directly with the platform device and software to make system setup and configuration automatic.