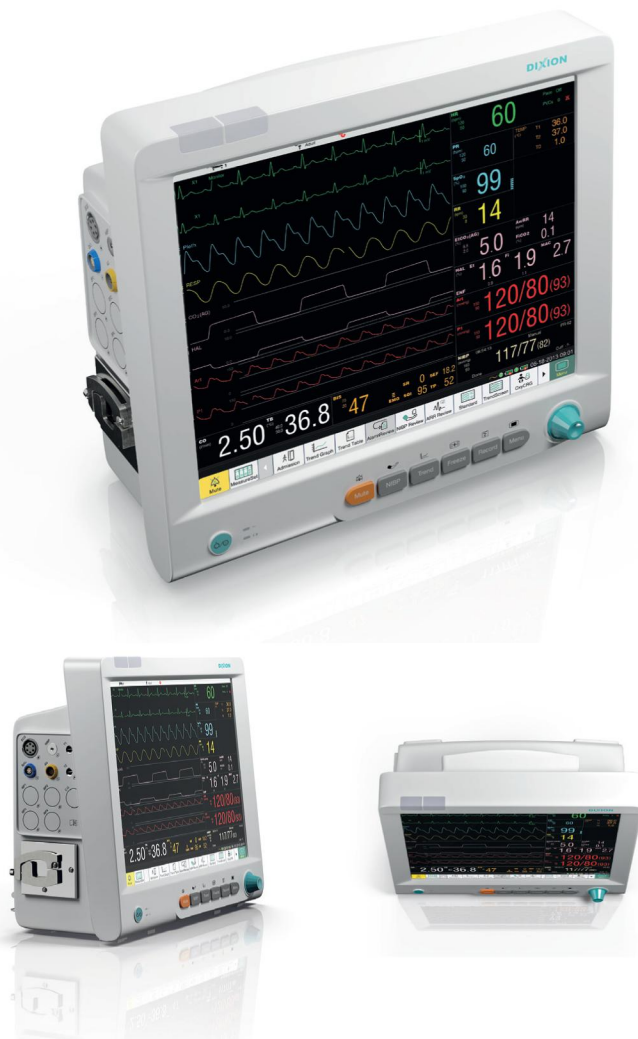


DIXION PATIENT MONITORS

Patient monitors are designed for various hospital departments and applications. Fulfilling the needs of cardiac patients, they can be used for critical care, post-anesthesia care and during surgeries.

- ECG, RESP, SpO 2 , NIBP, 2x TEMP, HR
- Built-in rechargeable battery
- Network capability



	5900	5800	5500
Display, inches	10,4	15	8,4/10,4/12,1
• 800 x 600	•		•
• 1024 x 768			
Touch screen (optional)		•	•
Displaying up to 9 waveforms	•		
Displaying up to 11 waveforms			•
Displaying up to 13 waveforms		•	
Large digits mode	•	•	•
Drug dose calculation	•	•	•
Pacemaker detection	•	•	•
Analysis of arrhythmias, ST-segment of all leads	•	•	•
ECG analysis 12 leads (optional)	•	•	•
96h trends keeping , 500 NIBP, 60 alarms	•		
120h trends keeping, 1200 NIBP, 70 alarms		•	•
5 standard parameters	•	•	•
Predictive temperature (Q-Temp) module			○
IBP (optional)	○	○	○
Cardiac output (optional)		○	○
Capnometry (optional)	○	○	○
Multigas phasein (optional)		○	○
Connection to CMS	•	•	•
Integrated bed mount (bedhanger)	•	•	•
Integrated printer (optional)		○	○
USB, Ethernet, 12B DC	•	•	•
VGA, synchronization with defibrillator		•	•

○ — optional