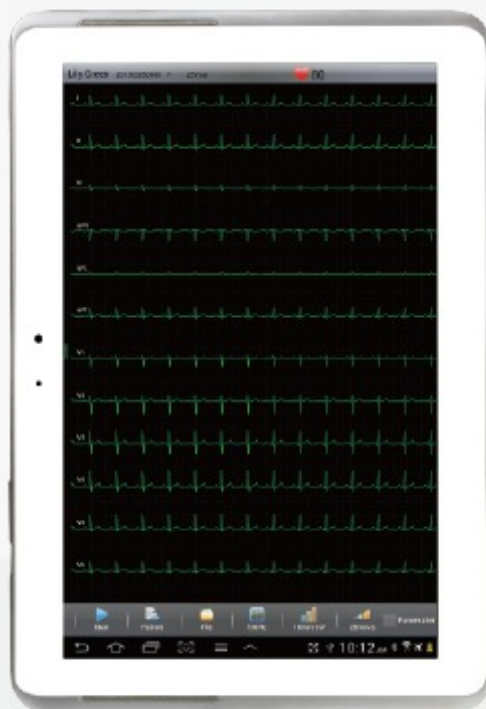


EDAN

PADECG A Mobile ECG Solution

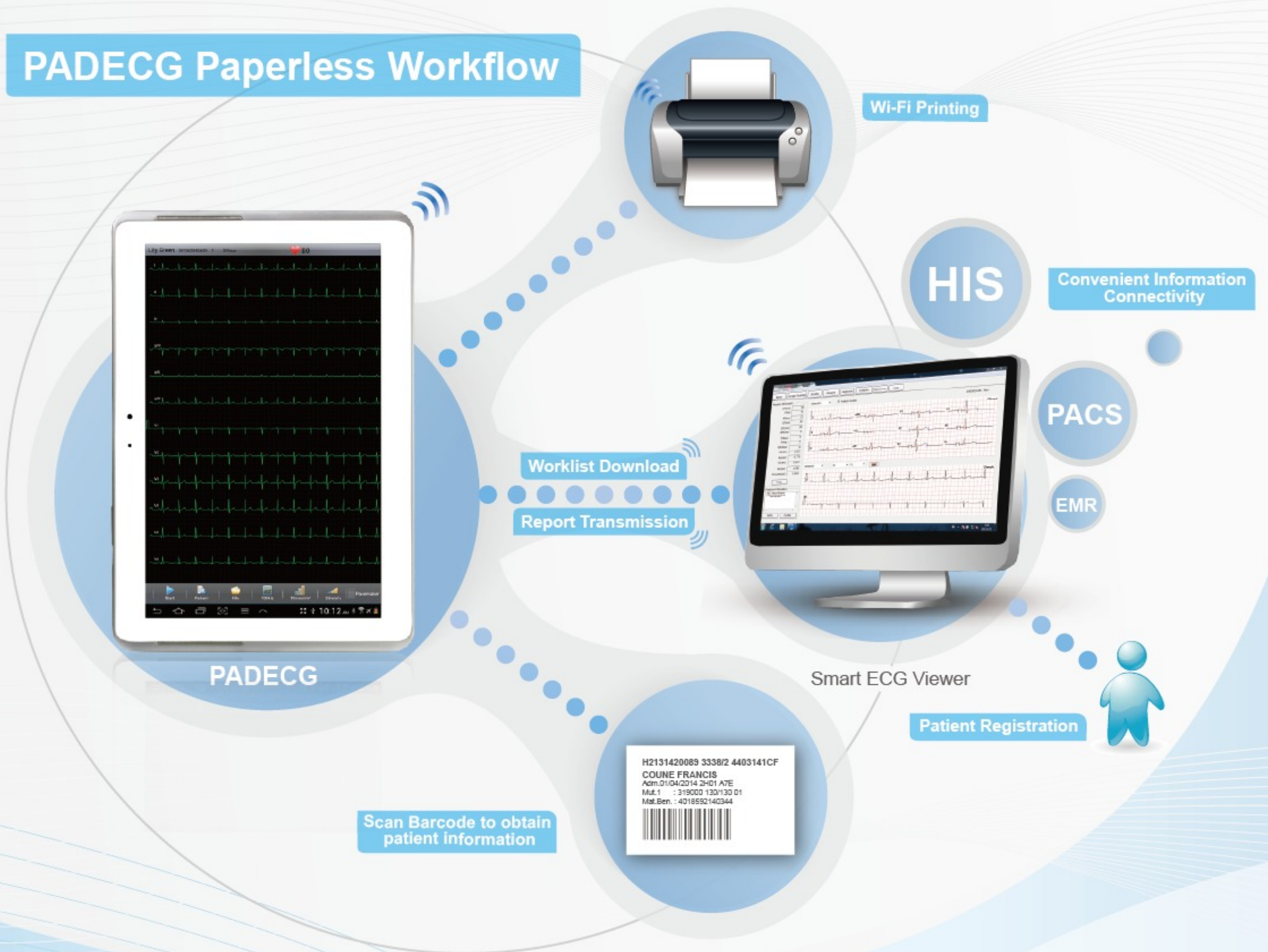
PADECG consists of professional ECG software and a wireless ECG acquisition module. It provides a mobile solution to meet the demands of caregivers in a mobile treatment environment. EDAN's reliable SEMIP algorithm is also provided in it, which allows you to have a fast and confident ECG assessment before sending the ECG report to Smart ECG Viewer for further analysis.



- Mobile ECG Solution
- User-friendly Interface
- Extensive Communication



PADECG Paperless Workflow



- Touch Screen**
 Operating PADECG is just as simple as using your smart phone. Convenient gestures such as long pressing, un-pinching, and dragging are all supported to enable users a better experience.
- ECG Sampling**
 Both pre-sampling and real-time sampling modes are offered to cater to different situation, no matter it is an emergent case, general ward rounds, or home visiting.
- Filter**
 Armed with the comprehensive filters, you can acquire superb ECG traces with full confidence just within several touches.
- Algorithm**
 With EDAN's professional ECG algorithm SEMIP, PADECG gives accurate diagnosis results and offers doctors a reliable reference.



Minimum Tablet Configuration requirement

		PADECG			
Screen size	7"	Battery	4,000 mAh	OS	Android 4.0 OS
Resolution	1024*600 (WSVGA)	Chipset	1.2GHz Dual Core	Memory	16GB + 1GB RAM
Camera	With Auto-focus function	Wi-Fi	Yes	Bluetooth	Yes

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