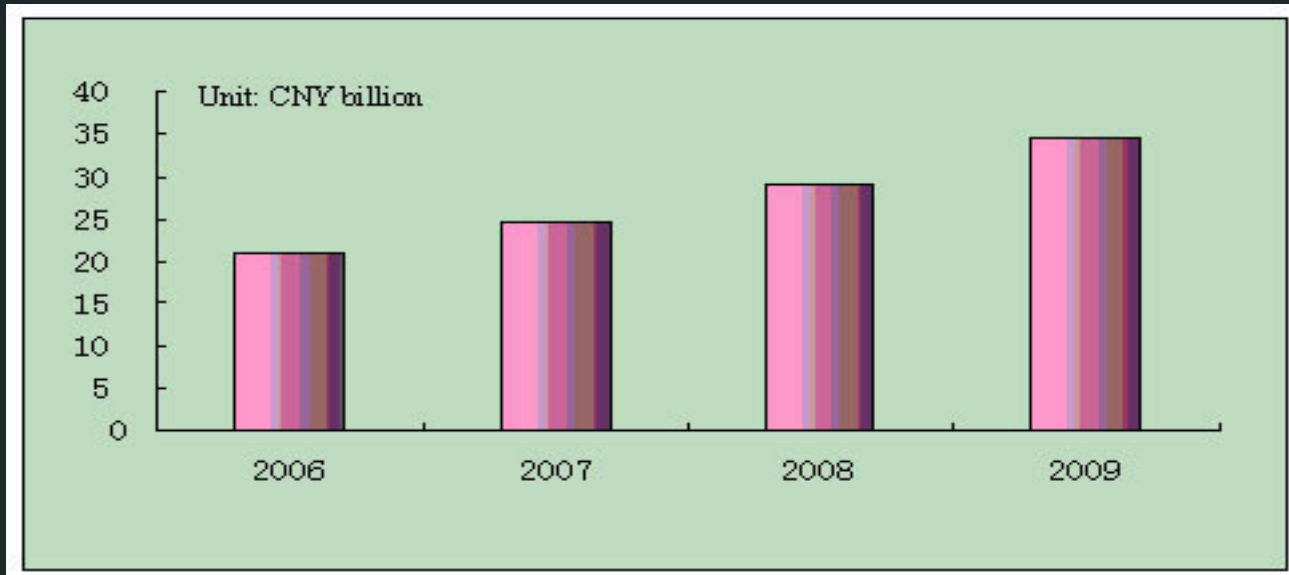


China Portable Medical Devices Report, 2007-2008



- In 2007, the market scale of portable medical devices in China was CNY 24.56 billion, up by 16.5% year on year, which was mainly contributed by the purchase growth from large hospitals.

China Electronic Medical Devices Market Scale and Forecast, 2006-2009



Source: ResearchInChina

- Along with the increasingly application of network technologies and mobile terminals in medical sector, portable medical devices will be the mainstream of future medical electronics development.
- In order to meet the features of portable medical devices such as miniaturization, high integration as well as low power consumption, semiconductor vendors has been increasing their investment focus on the R & D of electronic components for portable medical devices.

Partial Electronic Components for Medical Devices

<i>Vendor</i>	<i>Model</i>	<i>Application or Function</i>
TI	MSP430 FG461	Ultra-low power consumption MCU, it is suitable for a variety of portable medical devices.
	TMS320C672x	For the medical devices with the functions of biometrics, high-end ultrasound imaging etc.
	OPA333/2333	High-precision zero-drift CMOS operational amplifier
	ASS850x	16-digital SAR ADC, data collection support
	DA0856	16-digital DAC, data collection support
	AFE58xx	It satisfies various demands from portable devices to high-end ultrasonic diagnostic devices.
	INA333	For portable cardiogram testing apparatus.
Renesas	H8/38024	For blood-pressure meter and fat meter.
	H838086R	For blood-glucose meter

Source: ResearchInChina

The report describes the overall situation of China portable medical devices market and key market segments. It also analyses the global development of electronic components for portable medical devices, as well as the operations of key electronic component vendors in China, and finally it outlines the situation of IC design houses for portable medical devices in china.

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How to Order

Product Details			How to Order
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Enterprise Wide	3,000	PDF	
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