

PULSE OXIMETER

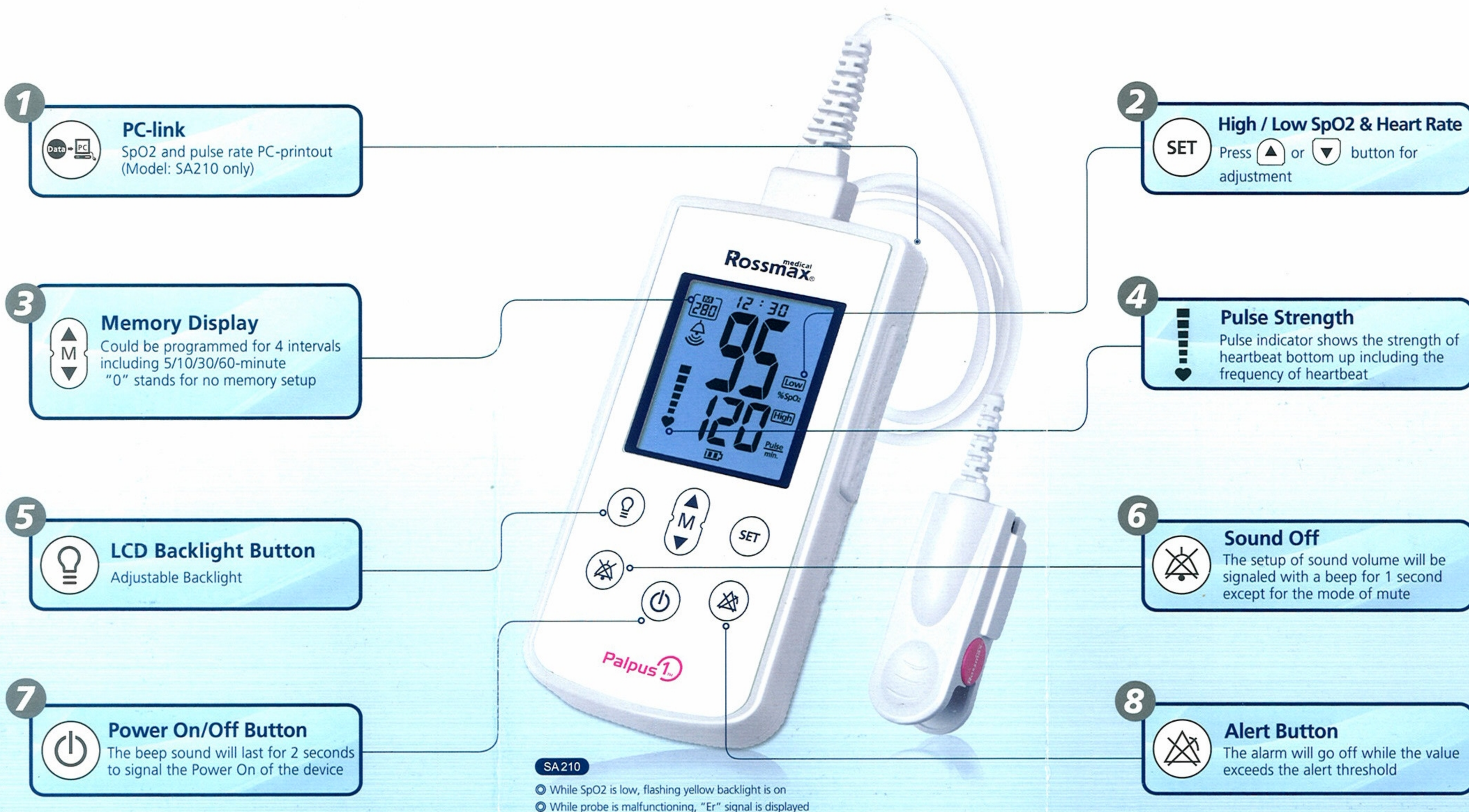
Health at your Fingertip! SpO2 reads oxygen concentration noninvasively

The Handheld & Fingertip Pulse Oximeter have everything you expect to see in a device used for SpO2 measures a patient's SpO2 and Heart rate.

The unit uses a large display making it easy for the user to read oxygen saturation and Heart rate.

The additional bar graph gives important information about a patient's pulse strength at the probe site.

The unit has a saturation dependent, suppressible pulse tone. Fingertip SpO2 is used for health management & easy application whenever & wherever you want!!



Rossmax[®] medical



PULSE OXIMETER

Health at your Fingertip! SpO₂ reads oxygen concentration noninvasively

- Ideal for oxygen therapy assessment
- Ideal for sleep apnea screening
- Ideal for health management
- Ideal for spot-check & continuous monitoring



SPO2 PROBE FAMILY



Adult probe PA100



Child probe PC100



Tube probe PF100



Disposable probe PD100

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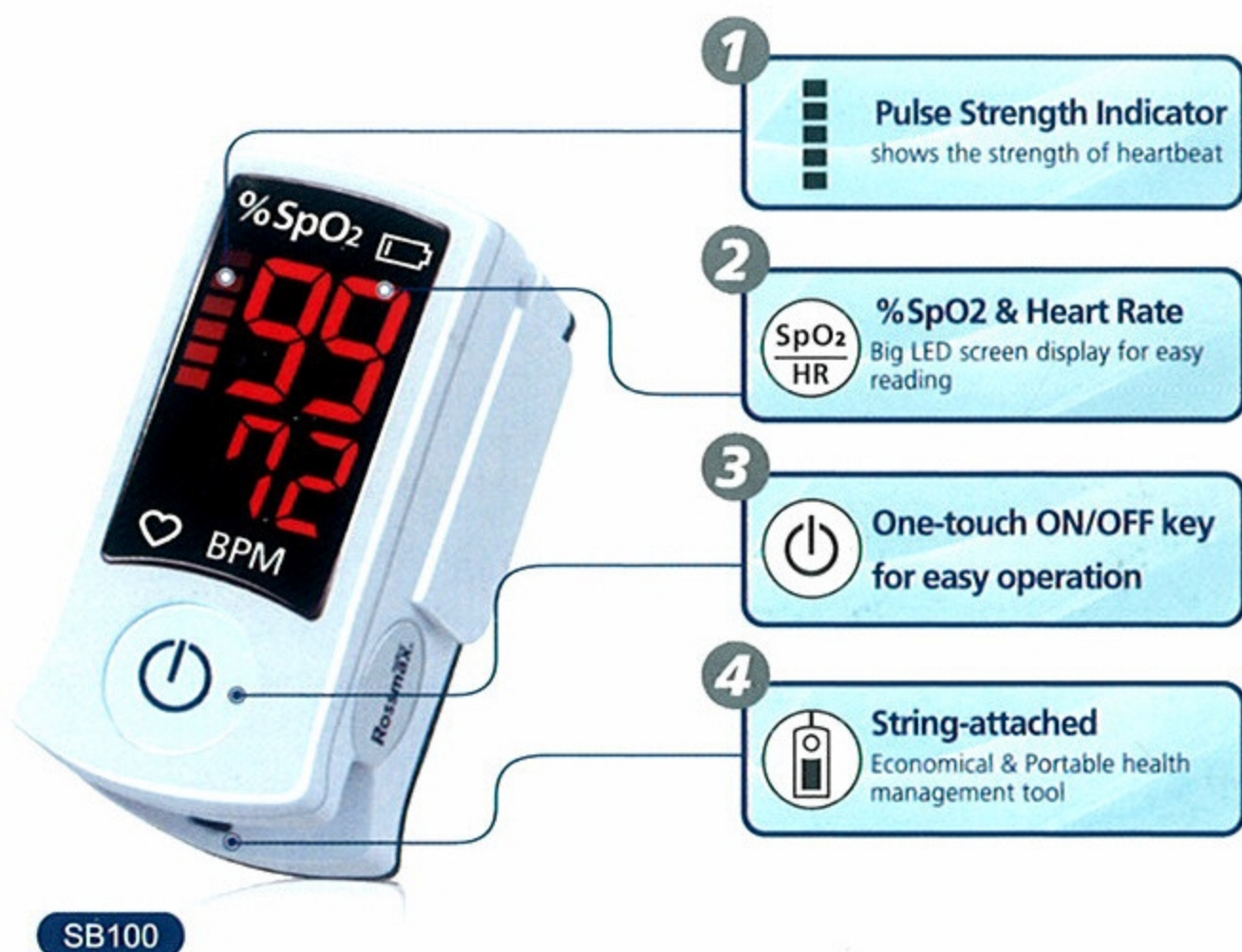
Palpus¹
Handheld
SA 210



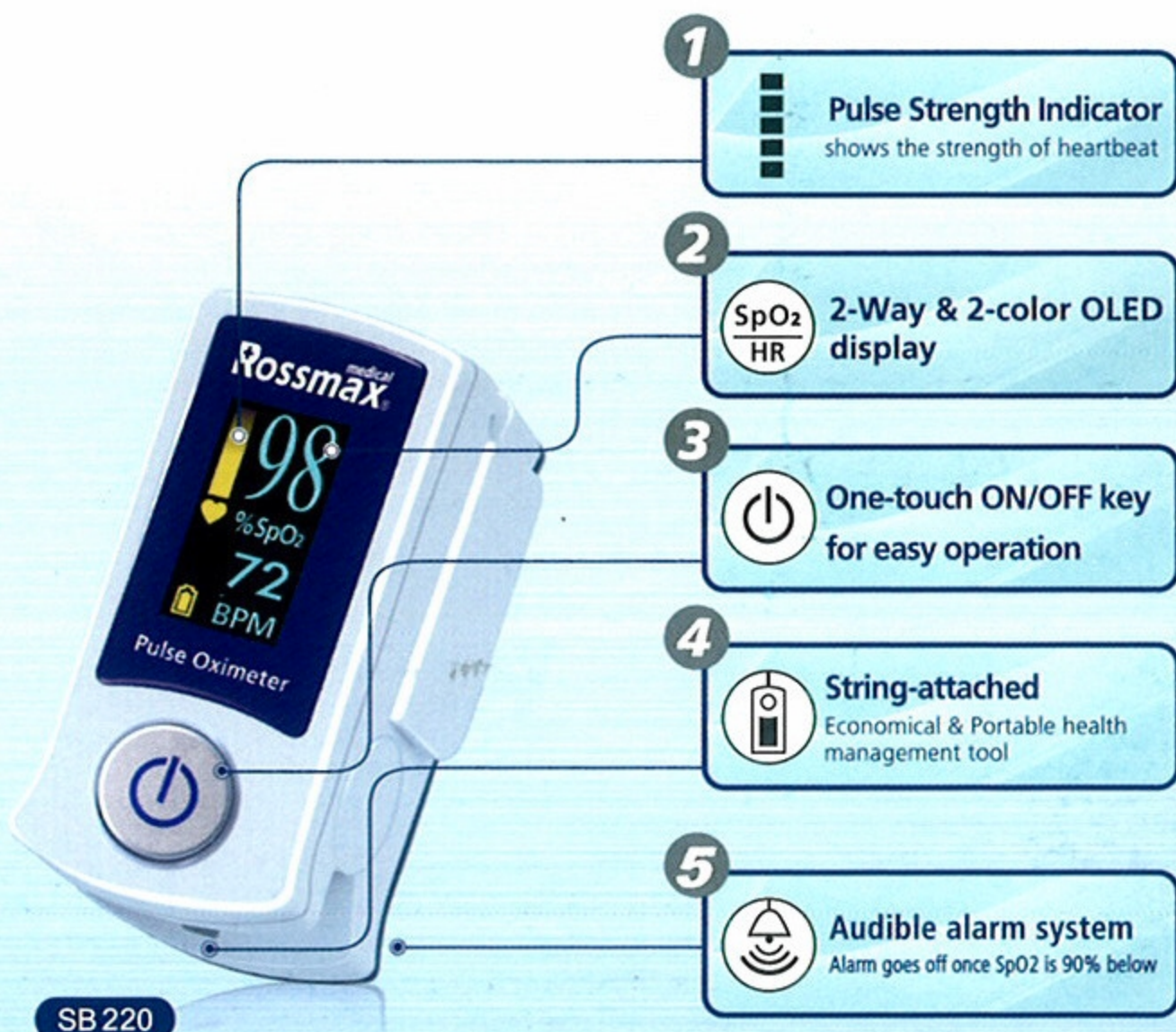
Fingertip
SB100



Fingertip
SB 220



- ⊙ Reading flashing while SpO2 is low
- ⊙ While LED or sensor is malfunctioning, displaying "Er" signal



- ⊙ While SpO2 is low, flashing "exclamation mark" and readings is displayed
- ⊙ While LED or sensor is malfunctioning, "Er" signal is displayed

Model					
Type		Palpus ¹ Handheld SA300	Palpus ¹ Handheld SA210	Fingertip SB220	Fingertip SB100
Function	Scope of Measurement	SpO2: 35%~100% HR: 30~250 bpm	SpO2: 35%~100% HR: 30~250 bpm	SpO2: 35%~99% HR: 30~250 bpm	SpO2: 35%~99% HR: 30~250 bpm
	Precision	SpO2 : 70% ~ 100% : ±2%, 35% ~ 69% (unspecified) Pulse rate : 30 ~ 250 ± 3 bpm	SpO2 : 70% ~ 100% : ±2%, 35% ~ 69% (unspecified) Pulse rate : 30 ~ 250 ± 3 bpm	SpO2 : 70% ~ 99% : ±2%, 35% ~ 69% (unspecified) Pulse rate : 30 ~ 250 ± 3 bpm	SpO2 : 70% ~ 99% : ±2%, 35% ~ 69% (unspecified) Pulse rate : 30 ~ 250 ± 3 bpm
	SpO2	✓	✓	✓	✓
	HR	✓	✓	✓	✓
	Backlight	✓	✓	---	---
	PC-link	Wireless	Wired	---	---
	Memory	✓	✓	---	---
	Alert	✓	✓	---	---
	Alarm	Programable (SpO2/HR)	Programable (SpO2/HR)	Default Value (SpO2)	---
	Date/Clock	✓	✓	---	---
	Screen display	One-way	One-way	One-way	One-way
	Adult	✓	✓	✓	✓
	Child/Infant	With Child / Infant Probe	With Child / Infant Probe	---	---
	Power Supply	4 "AA" Alkaline AC Adapter	4 "AA" Alkaline	2 "AAA" Alkaline	2 "AAA" Alkaline

Pulse Oximeter

Pulse Oximeter (산소포화도측정기)

환자의 혈액 내에 포함되어 있는 산소농도와 맥박수를 측정하는데 사용하는 휴대용 장비

Portable Type

SA310 / SA210

제품특징

- ▶ 2.5인치 LCD
- ▶ 휴대가 간편
- ▶ 원터치로 측정 가능
- ▶ 경보가 화면 및 경보음으로 제공
- ▶ 맥박음의 크기 조절 가능
- ▶ 측정치 자동 저장 기능
- ▶ AA 건전지 4개 사용
- ▶ 본체와 센서 분리형 (유아, 소아, 성인용 센서)
- ▶ AC 어댑터 사용 가능 (SA310)
- ▶ 무선 데이터 전송 기능 (SA310)



Finger Type

SB220 / SB100

제품특징

- ▶ 휴대가 간편
- ▶ 원터치로 측정 가능
- ▶ 맥박의 진폭이 화면에 바 형태로 표시
- ▶ 8초 동안 사용하지 않을 경우 자동으로 전원 차단
- ▶ 본체와 센서 일체형
- ▶ 선명한 LED 방식 (SB100)
- ▶ 선명한 OLED 방식 (SB220)
- ▶ 원터치로 화면 상하 반전 가능 (SB220)
- ▶ 알람기능 (SB220)

