BR-5200P

Hassle-free Intelligent Bilirubin Meter

CE

HIGHLY USER-FRIENDLY

Switch on and Start measuring after 60 sec. warm-up

Very quick measurement

Max. one second measurement time.

No lamp replacement

BR-5200P does not need a lamp replacement thanks to the LED light source.

Compact & light weight

BR-5200P's foot print is small and weights only 1.7kg.

Built-in printer

Compact thermal printer is built in.

Computer connection

BR-5200P has a USB interface for connection with computers.

Free of calibration hassle

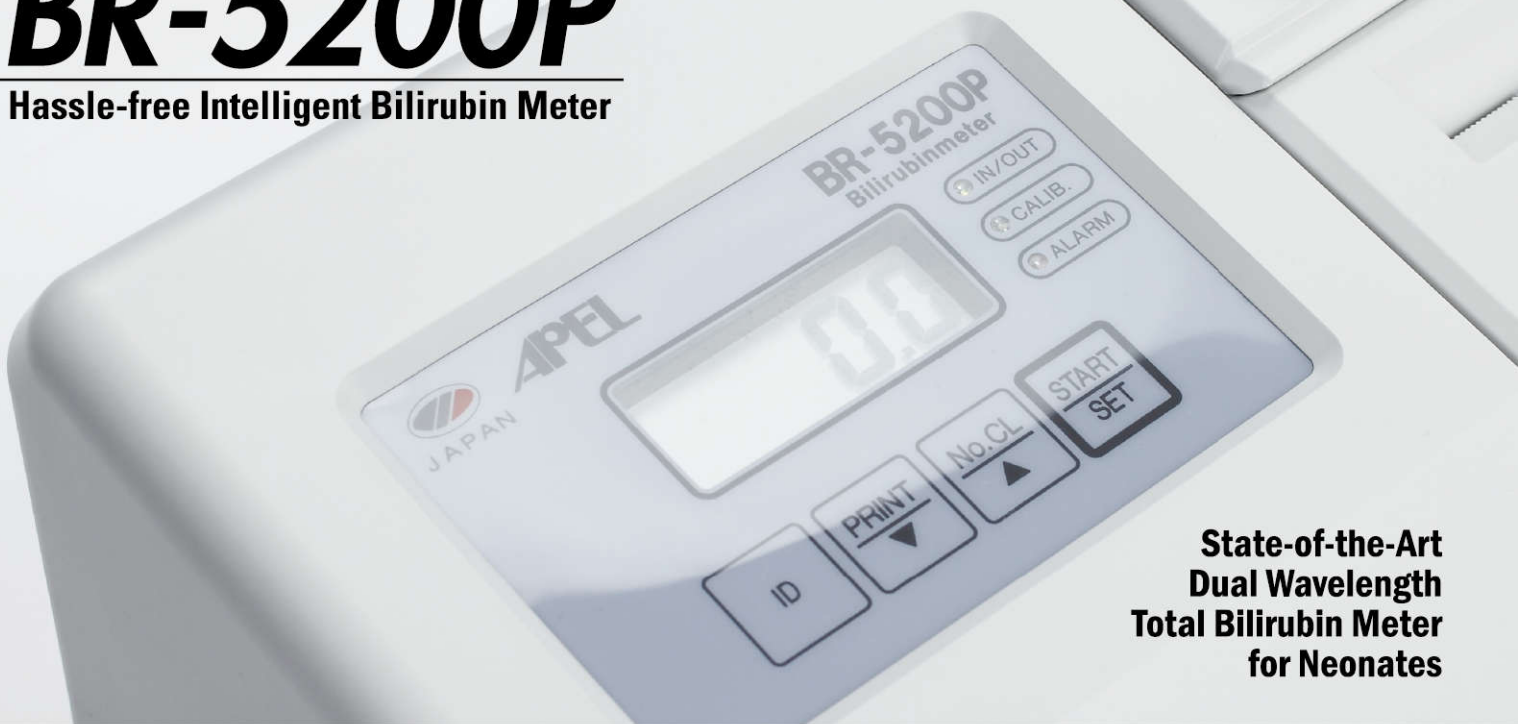**Once BR-5200P is calibrated, no more daily cailbration is required.**

BR-5200P can be connected to a computer via a USB cable.

Measurement data appears on the display.

BR-5200P

Hassle-free Intelligent Bilirubin Meter

State-of-the-Art
Dual Wavelength
Total Bilirubin Meter
for Neonates

Ready for measurement:

1 Turn on the switch on the rear panel.

2 Ready for measurement.

3 Insert a capillary tube (containing a sample) into the holder.

4 The value appears very quickly (within one second).

Specifications:

Method	Dual Wavelength
Measurement Range	0-30mg/dL(Total bilirubin)
Measuring accuracy	±5%
Sample Volume	50-60 μL
Display	Large LCD display
Sample Container	Hematocrit capillary tube
Light source	White high bright LED
Detector	Silicon photocell
Printer	Thermal serial dot method
Interface	USB
Power	DC12V 4.5W MAX
Dimensions	262(W) X 214(D) X 109(H)mm
Weight	1.7kg (main body)

Standard Accessories:

Description	Quantity
Capillary tube (Heparinized, Red)	1 vial(100pcs)
Capillary tube (Plain, Blue)	1 vial(100pcs)
Clay sealer (Wax Plate)	1 pc
Standard solution (ABY)	2 bottles
USB cable	1 pc
USB driver software (CD-ROM)	1 pc
APEL AC Adapter set	1 set
Operation manual	1 copy

Specifications and apperance are subject to change without notice.

MADE IN JAPAN CE

APEL CO., LTD. JAPAN

Distributor

Website http://www.apel.co.jp

CAT-1-1005-3.3