BCC-9D

Battery Container

Printer

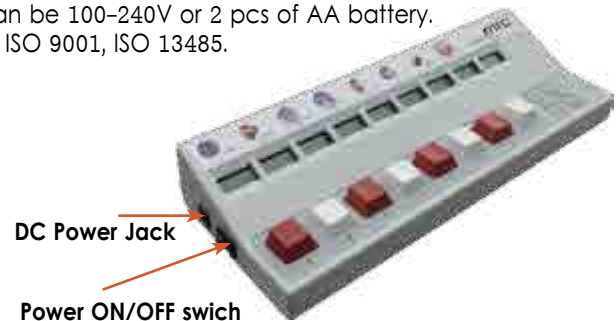**RS232 Printer Connection port**

BCC-9SD

SD card slot   **SD card**

DC Power Jack

Power ON/OFF swich

BCC-9D/BCC-9SD, Digital Differential Blood Cell Counters

- MRC Digital Blood Cell Counter BCC-9D & BCC-9SD use microprocessor controlled system which offers accurate and simple counts.
- 8 buttons have red and white colors in sequence for identification.
- Each button has a 3-digit LCD window. One 3-digit LCD window is for the total amount.
- Cell pictures for BASO., EOSIN., MYELO., JUVEN., STAB., SEG., LYMPH., MONO., are labeled.
- A click sound on each touch to confirm the count.
- At one hundred increment of the total amount, a short beep sound is heard.
- Push the percent (%) button to calculate percentages, and push the reset button to clear the counts.
- Push the +/- button can increase or decrease the counts. Push the function (FUN.) button to adjust the contrast and to monitor the battery energy.
- The model BCC-9SD has two extra functions which can use a RS232 connector to connect with a printer and can use a SD card to save data. Push the function (FUN.) button also can display the date.
- The power supply can be 100-240V or 2 pcs of AA battery.
- Quality certification: ISO 9001, ISO 13485.

Technical Parameters:

Model	BCC-9D	BCC-9SD
Number of button	8 buttons	
Number of window	9x3-digit LCD window (including one window for total amount)	
Function button	4 function buttons (+/-, %, RESET, FUN.)	6 function buttons (+/-, %, RESET, FUN. PRINT, SAVE)
Standard accessory	3.3V 1.2A switching adapter	
Optinal accessory	None	58mm receipt printer

Power supply: 100-240V 50/60Hz / 2 pcs of AA battery (Note: batteries and SD card are not included.