PRECICHEK

Blood Glucose Monitoring System
for Hospital & Diabetes-Care Providers

POCT NS101

Actual Size

STRIP SLOT: Holds a Blood Glucose Test Strip in place when you perform blood glucose test.

EJECTION BUTTON: For a easy ejection of the test strip.

Number keys: Press keys to input the bar code number when scanner doesn't work or enter memory mode to recall the records stored in the meter.

ENTER & BACK Key: to confirm & return

USB PC link

Main Message Zone: The large, easy to read display shows the test results, and gives messages to instruct the operator to measure the blood glucose or control solution test.

POWER

SCAN key: Press the SCAN key to scan the information of operator, patient, test strip and control solution directly.

SCANNER: Put this side over the bar code before press SCAN key. Avoid staring into directly SCANNER light or pointing others.

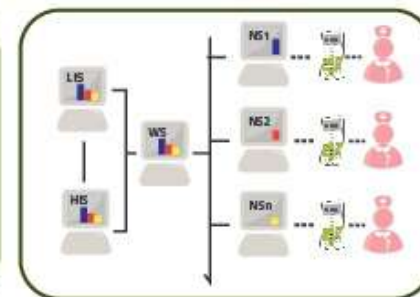| BG test management	Before NS101	After NS101
Data Inputs	Complex	Simple
Data integrity	Incomplete	Complete
Accuracy	Low Human errors	High TQC & UID/PID

Bar Code Scanner

Operator ID
Strip ID / Control Solution ID
Chart ID

LAN (work with LIS & HIS)

LIS: Laboratory Information System
HIS: Hospital Information System
WS: Work Station (Database)
NS: Nurse Station

Foil Packet Strips