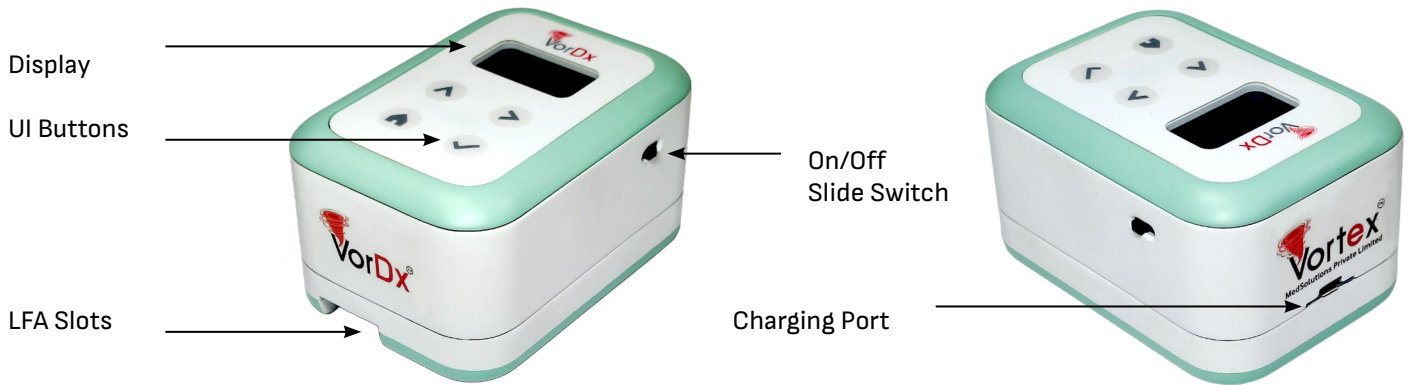


VorDx Handheld Cardiac Marker System

A MAKE IN INDIA INITIATIVE,
ISO 13485 COMPLIANT, 21 CFR COMPLIANT



INTENDED USE OF DEVICE:

Quantitative estimation of biochemical analytes using reflectance photometry based on integrated tests and reagents. Standardized for estimation of NTproBNP levels from whole blood, serum and plasma.

TO BE USED WITH MYTEST NTPROBNP LATERAL FLOW RAPID TEST

KEY SPECIFICATIONS OF THE SYSTEM:

SIZE	:	90mm x 80mm x 50mm (L x W x H)
WEIGHT	:	<200g
INTERFACES TO OTHER SYSTEM	:	USB port for charging, DC 5V input Bluetooth enabled with web management application to track and archive results Membrane keypad for device operation and user input
ENVIRONMENTAL CONDITIONS	:	15 ° - 45 °C, humidity range of 60%RH-85%RH.
POWER	:	Internal Li-ion battery, DC 3.7V
TURNAROUND TIME	:	10 seconds

SYSTEM PRECISION:

LIMIT OF DETECTION 150 pg/ml	MEASUREMENT TIME 30 seconds	MEASUREMENT RANGE 150 pg/ml - 6000 pg/ml
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