

TEST PANEL

Thyroid

- TSH
- T3
- T4
- FT3
- FT4
- Anti-Tg
- Anti-TPO

Infectious Disease

- HBsAg
- Anti-HBs
- HBeAg
- Anti-HBe
- Anti-HBc
- Anti-HCV
- Anti-TP
- HIV Combo
- Influenza A&B
- Chagas
- H.pylori (HP)
- Dengue NS1 Ag
- Dengue IgG/IgM Ab

Anemia

- VB12
- Folate
- Ferritin

Bone metabolism

- 25-OH Vitamin D Total
- PTH
- β -CrossLaps
- Total P1NP
- N-MID Osteocalcin

● Available ● In development

Fertility

- AMH
- LH
- Prolactin
- FSH
- Progesterone
- Testosterone
- Estradiol (E2)
- Total β -HCG
- Estriol
- Inhibin B
- DHEA-S
- ACTH
- Cortisol
- Aldosterone
- Direct Renin
- hGH

Cardiac

- hs cTnI
- hs cTnT
- cTnI
- BNP
- NT-proBNP
- CK-MB
- MYO
- H-FABP
- D-Dimer
- Lp-PLA2
- ST2
- MPO
- Homocysteine
- Copeptin
- GDF-15
- Galectin-3

Tumor

- AFP
- CEA
- TPSA
- CA 125
- PG I
- PG II
- Gastrin-17 (G-17)
- FPSA
- CA 15-3
- CA 19-9
- S100
- ProGRP

TORCH

- Toxo IgG
- Toxo IgM
- Rubella IgG
- Rubella IgM
- CMV IgG
- CMV IgM

Inflammation

- PCT
- IL-6
- CRP
- ASO
- SAA
- IgE

Glyco Metabolism

- C-peptide
- Insulin



Accre 6

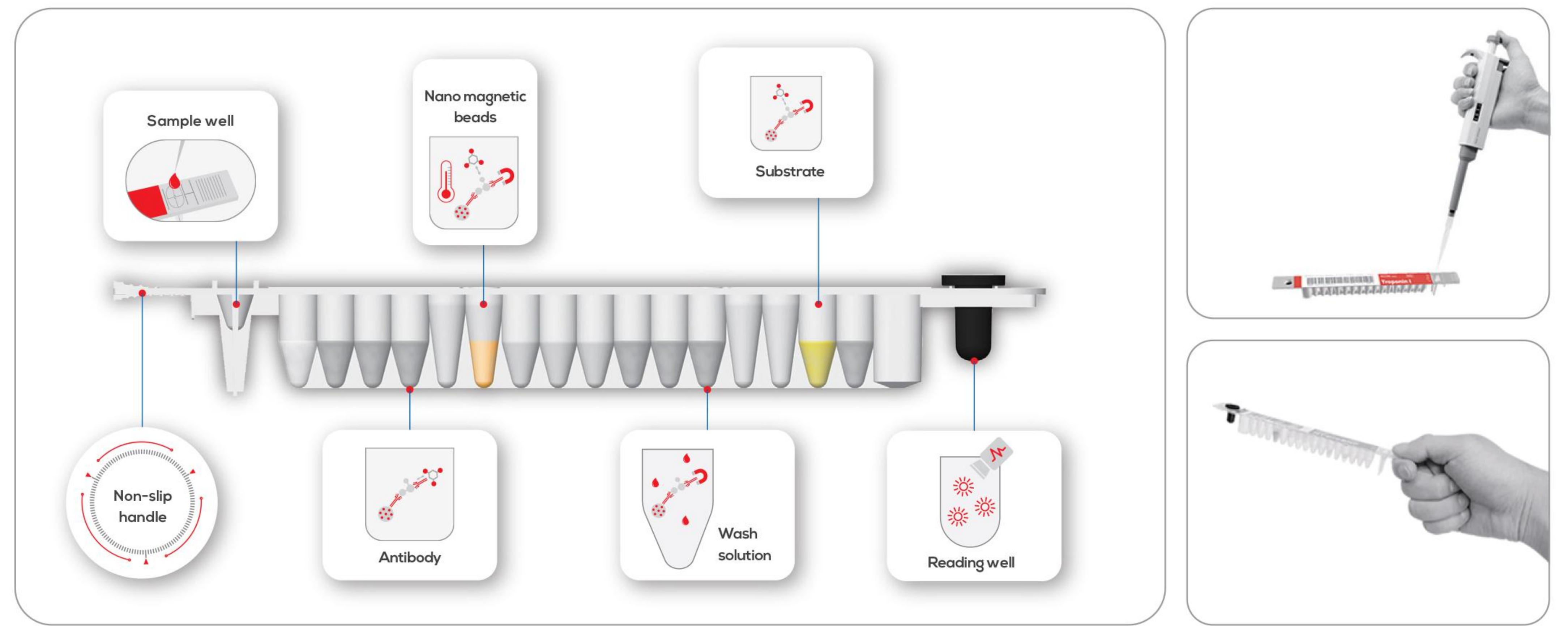
AUTOMATIC CHEMILUMINESCENCE
IMMUNOASSAY (CLIA) SYSTEM



Exclusive distributor



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Mob : 01220108221 - 01024025659 - 01557468221
E-mail : support@guda-tek.com
Website : www.guda-tek.com



EXCELLENT AS CLIA

- ALP-APS-5 chemiluminescence
- Excellent reagent performance
- Nano magnetic particles for separation
- Broad menu with featured items
- Reliable calibration and quality control system

EASY AS POC

- Single-dose cartridge, ready-to-use
- Avoid cross-contamination
- Short turn-around-time (TAT)
- All-in-one design, no consumables and extra cost
- Built-in scanner reads reagent information automatically

ASSAY PROCEDURE



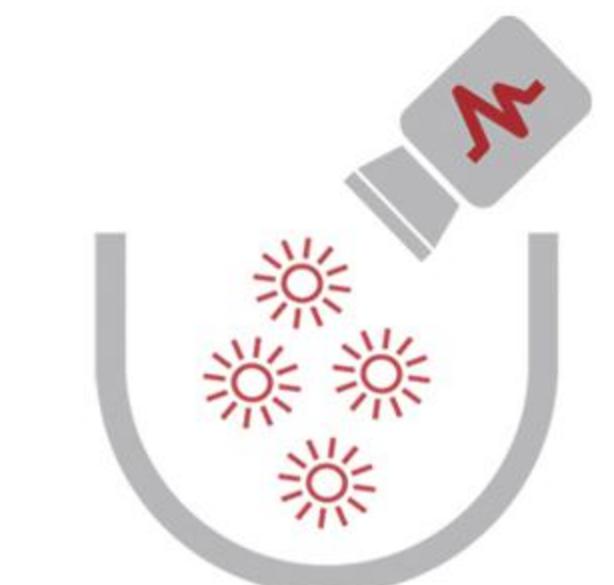
- 1 Incubation**
Precise temperature
(37°C or 98.6°F) control



- 2 Separation**
Nano-size magnetic particles
for complete separation



- 3 Reaction**
ALP (alkaline phosphatase)-catalyzed CLIA reaction



- 4 Reading**
Ultra-sensitive PMT for
signal capture

ACCURATE

CONVENIENT

CONSISTENT

RAPID

ECONOMICAL



Space-Saving

- Mini size bench-top analyzer
- Only 35 kg of weight



System

Bench-top CLIA analyzer

Methodology

Chemiluminescence Immunoassay (CLIA)

Dimension

420mm*321mm*610mm

Weight

35 kg

Throughput

Up to 36 tests/hour

Result

10 mins for the first result

Mode

Batch mode

Operation

7-inch touch screen, disposable tip

Channel

6 channels

Sample Type

Whole blood/Capillary blood/Serum/Plasma

Maintenance

24 hours standby, 600 days MTBF^①, no consumable needed for maintenance

Accessories

Built-in thermal printer and barcode scanner

Data Connection

LIS/HIS connection RS232, USB, Internet connection

① MTBF: Mean Time Between Failure

