GLOBAL N-BIOTEK

Global N-Biotek Presentation

May 2026



Created by : Sohee KANG

Plan



- Introduction
- Company Overview
- Product Introduction
- Business Discussion
- Next Steps

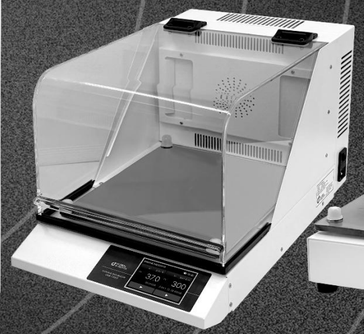
Product Introduction

So today, we would like to introduce
some of the products representing these changes.

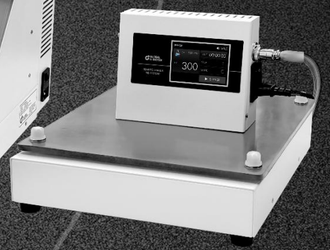


GNB-S206CXL

NB-T203



GNB-T205P



NB-T101SRC

New Concept
- New GNB Design [Black & White]

New Control
1. Smart Touch Interface
2. New Touch Panel

New Technology
- Peltier-Based Development

New Identity

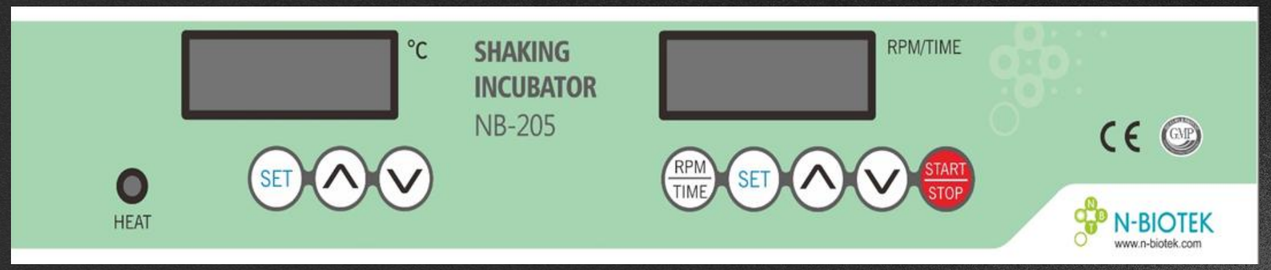


GLOBAL N-BIOTEK

Lab Equipment Global Leader



CO_2 Shaking Incubator | CO_2 Incubator | Shaking Incubator | IR Concentrator | Mini CO_2 Incubator | Remote Shaker | Shaker | Combination Shaker | Stackable Shaking Incubator | Large Capacity Incubator



FND
BUTTON
TYPE



SMART
TOUCH
TYPE

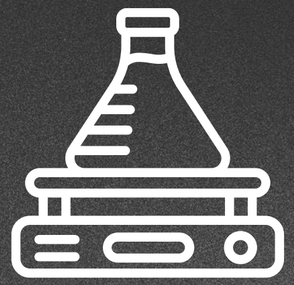
Buttons to Smart Touch



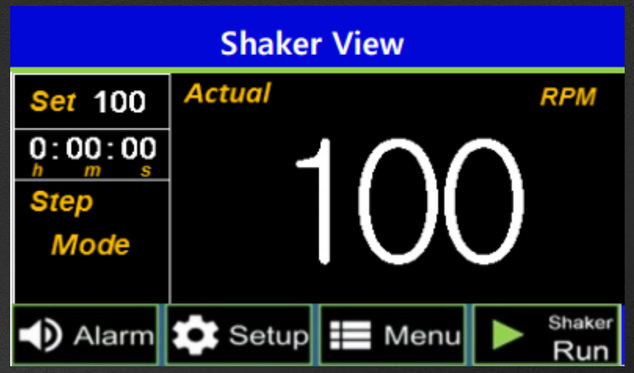


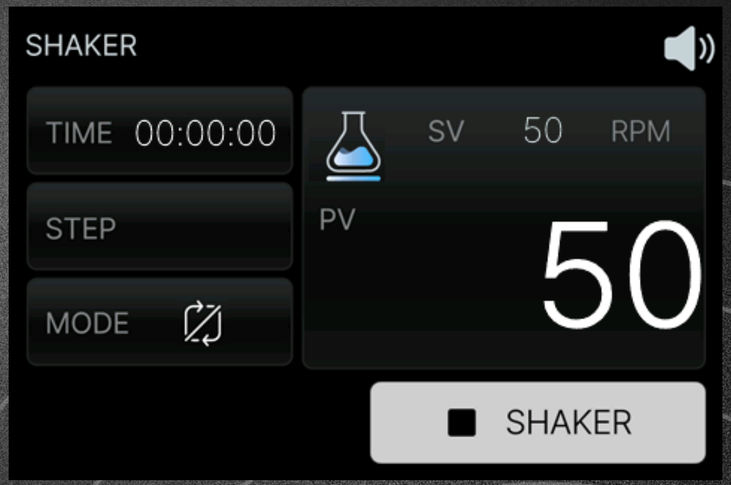

SHAKER 2 / Lower
SET
UP
RUN
ALARM
DOWN
RPM/TIMER
TEMPERATURE
CO2
HUMIDITY
STATE
CAL
MODE

NEW TOUCH PANEL

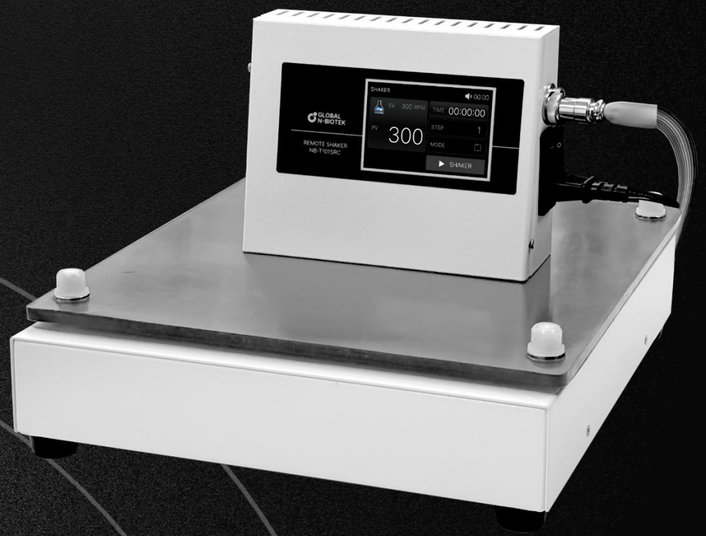


SHAKER

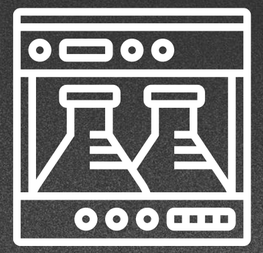




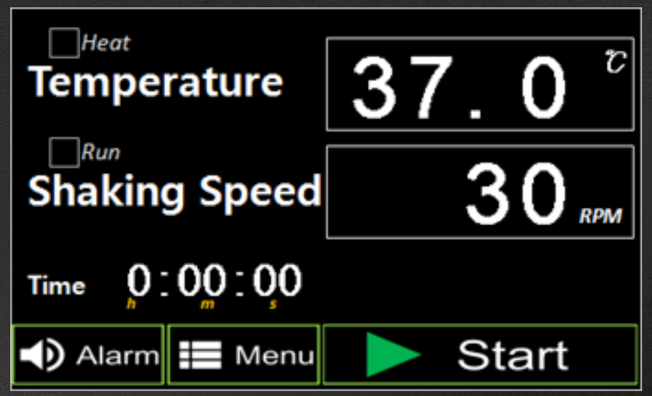




NEW TOUCH PANEL

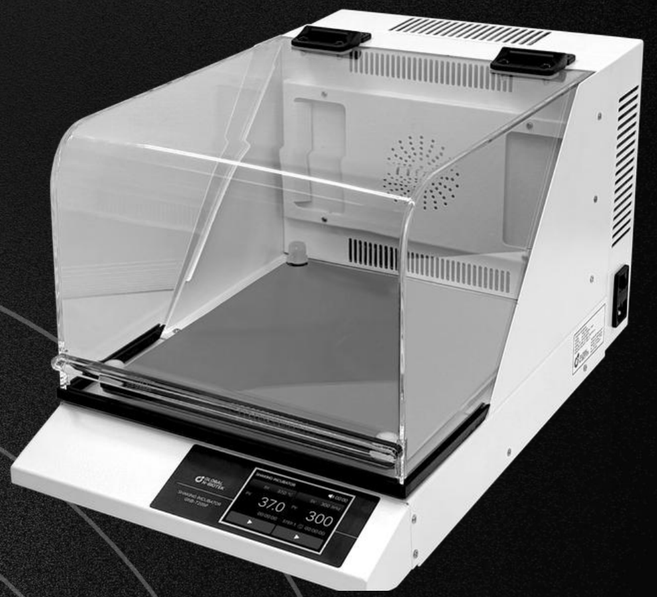


SHAKING
INCUBATOR





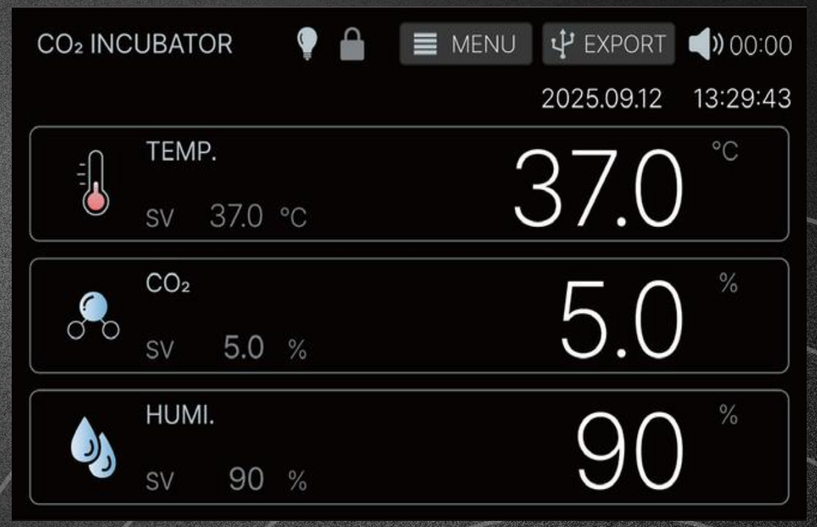




NEW TOUCH PANEL



CO2 INCUBATOR







SHAKING INCUBATOR

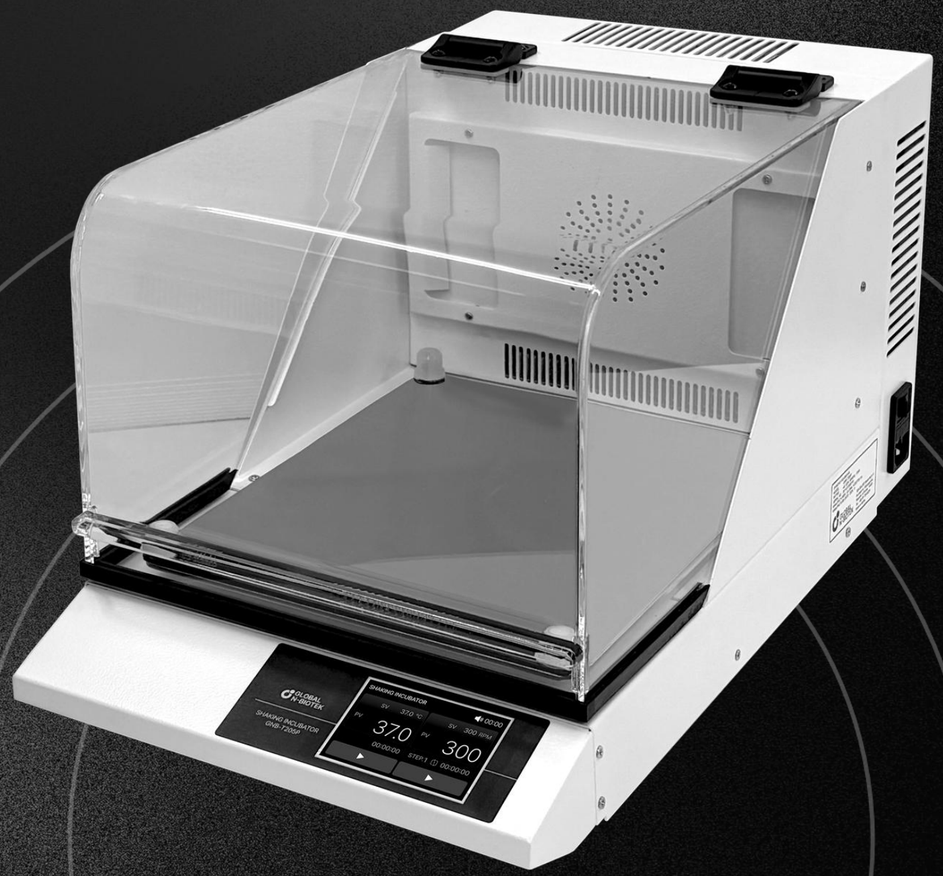


NEW SHAKING INCUBATOR WITH PELTIER



GNB-T205P

Temp. Range	Ambient -8°C to 50°C
Temp. Accuracy	± 1 at 37°C / Room Temperature at 25°C
Temp. Increment	0.1°C
Speed Range	30rpm ~ 300rpm
Speed Accuracy	±1rpm
Speed Increment	1rpm
Time Range	Continuous or up to 99h 59min 59sec
Motor	Plate type BLDC motor
Drive system	Beltless direct drive
Orbit diameter	22mm
Controller	Microprocessor Digital PID
Operating panel	LCD Touch panel system
Platform size	240(W) x 300(D)mm
Overall dimension	280(W) x 470(D) x 330(H)mm
Weight	13.5kg



GNB-T205LP

Temp. Range	Ambient -10°C to 50°C
Temp. Accuracy	± 1 at 37°C / Room Temperature at 25°C
Temp. Increment	0.1°C
Speed Range	30rpm ~ 300rpm
Speed Accuracy	±1rpm
Speed Increment	1rpm
Time Range	Continuous or up to 99h 59min 59sec
Motor	Plate type BLDC motor
Drive system	Beltless direct drive
Orbit diameter	22mm
Controller	Microprocessor Digital PID
Operating panel	LCD Touch panel system
Platform size	450(W) x 450(D)mm
Overall dimension	550(W) x 790(D) x 555(H)mm
Weight	78kg



GNB-T207P

Temp. Range	Ambient -12°C to 50°C
Temp. Accuracy	± 1 at 37℃ / Room Temperature at 25℃
Temp. Increment	0.1℃
Speed Range	30rpm ~ 300rpm
Speed Accuracy	±1rpm
Speed Increment	1rpm
Time Range	Continuous or up to 99h 59min 59sec
Motor	Plate type BLDC motor
Drive system	Beltless direct drive
Orbit diameter	19mm
Controller	Microprocessor Digital PID
Operating panel	LCD Touch panel system
Platform size	460(W) x 460(D)mm
Overall dimension	600(W) x 730(D) x 730(H)mm
Weight	125kg



Future Direction

- Expansion of smart touch and new control platforms
- Unified black & white product identity
- Step-by-step upgrade of existing product lineup
- Goal to apply Global N-Biotek control systems across all major products

