TM-909T Infusion System

Smart touch, Safe medication





4.3" full-size touchscreen

bringing a brand new user experience



See-through window design

easy to clean and observe syringe status



Intuitive UI design

80% operation can be done on the main interface.



Premium material

supports up to 49 disinfectants

Touch the flexibility

Extraordinary touch experience

TM-909T Series features a full-size touchscreen that comes with an intuitive UI to provide an extraordinary interactive experience as never before.

- 4.3-inch HD capacitive touchscreen makes the interaction as smooth as using smart devices in your daily life.
- The intuitive UI facilitates an easy operation by presenting critical parameters with a elegant layout.



All in one

SP01 are versatile enough to integrate all functions to satisfy a variety of clinical purposes.

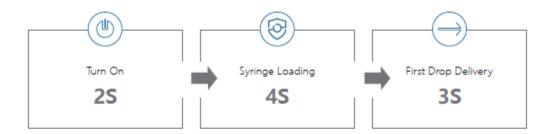


Dedicated to safety

Innovative technologies ensures safe medication

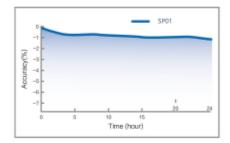
SmartRapid

SmartRapidensures timely infusion by significantly shortening the start-up time, from turning on the pump to delivering the first drop of medication.



Precise and consistent performance

- Rivalled accuracy: nSP ≤±1.8%; nVP ≤±5%
- Flow rate initiates as precise as 0.01ml/h
- Compatible syringes as small as 1ml



SmartAIR

SmartAIR enhances the overall safety by monitoring air-in-line issues when administering infusion to a patient.

SmartAIRDual

Dual-sensor design of air bubble detection ensures a precise air-in-line alarm.

SmartAIR Empty

The innovative mechanism of empty container detection ensures timely awareness of infusion completion without any accessory



InfusionView

- Vital sign trend and alarm statistics align with the infusion information to provide a comprehensive understanding of a patient's condition.
- Guides users with the appropriate dose of drug when adjusting the infusion treatment.
- Assists users to optimize with more precise prescription by reviewing previous treatment up to 24h.



Easy maintenance

- Manufacturing consistency establishes the foundation for easy maintenance
- Save plenty of time for BMEs with pre-configured consumables
- Simplify set calibration by uploading and distributing data easily

