

# BeneFusion eSP/eVP/eDS

Infusion System

## Efficiency in every droplet





## Efficiency in Workflow

### Intuitive interaction

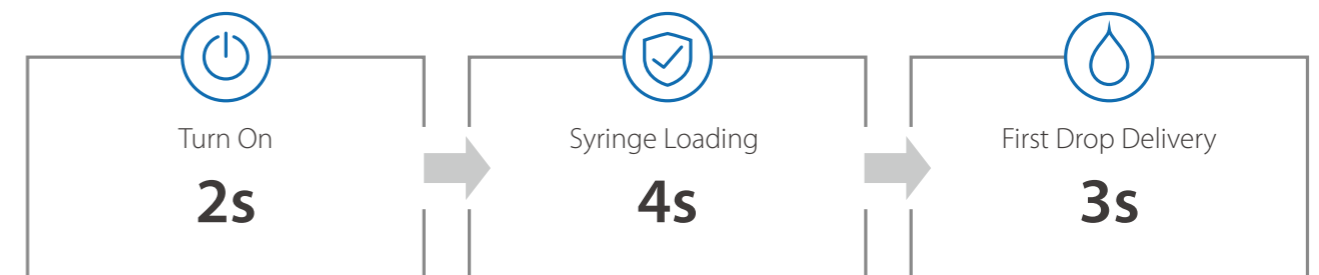
- 3.5" Colored capacitive touchscreen brings users an excellent experience with smooth operation.
- Intuitive user interface enables quick programming of key parameters, making workflow process much easier.



### Fast preparation

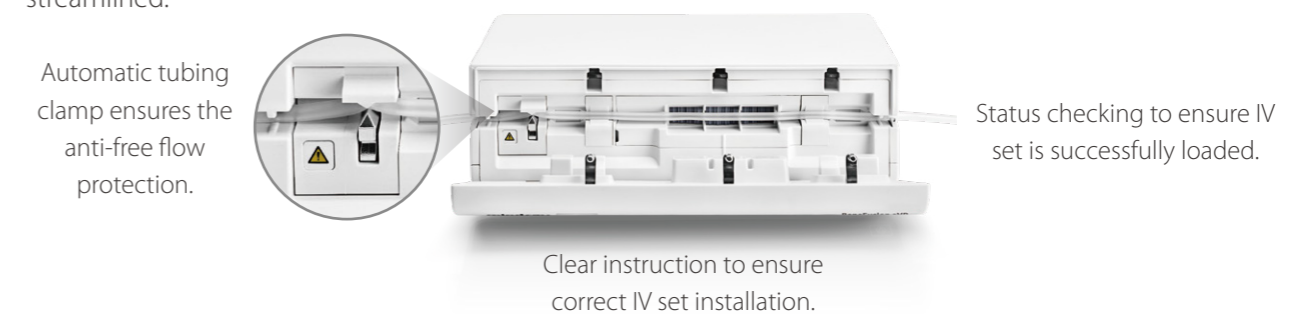
#### SmartRapid™

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



#### Efficient IV set loading process

BeneFusion eVP is designed to simplify the process of loading an IV set, making it more efficient and streamlined.





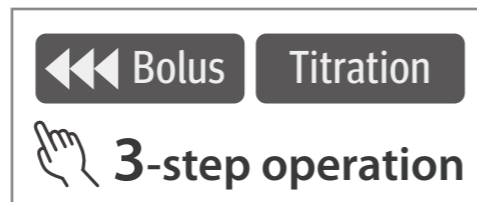
## SafeDose™

- The color coding of drug name assists users to easily select and verify the correct drug.
- SafeDose™ Info software enables programming infusion parameters automatically to enhance efficiency.
- SafeDose™ DERS helps prevent dosing error with hard or soft limits restriction.



## Flexible infusion adjustment

Easily adjusting the infusion therapy within 3 steps.



## Quick problem solving

### Dynamic Pressure System

Speedometer style indicator with numerical pressure to monitor the in-line pressure trend just with a glance.

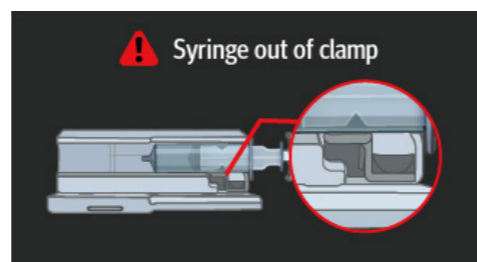


Alert with a visual message about the possible occlusion before interrupting the infusion.

Auto-attempting mechanism enables infusion resume as early as possible to ensure continuous infusion.

### Intuitive Alarm System

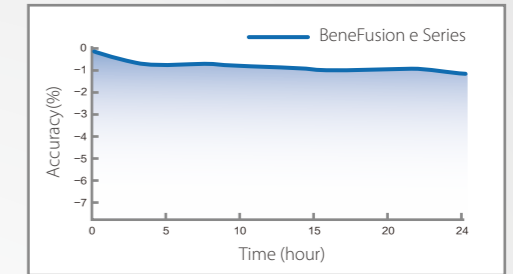
Instructional animation pops up to guide users to quickly solve the problem.



## Efficiency in Safety

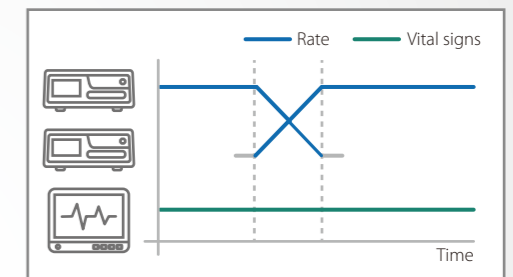
### Precise infusion performance

- High accuracy: eSP  $\pm 1.8\%$ ; eVP  $\pm 5\%$
- Long-hour accuracy assured



### Automatic multi-channel relay

- BeneFusion e series supports both circular and customized relay to make sure the continuity of infusion.
- Smooth relay workflow ensures stable and seamless drug-giving process.



### SmartAIR™

With SmartAIR™, BeneFusion eVP significantly enhances the safety level of IV administration.

- Dual ultrasound sensor to detect the air bubbles more precisely, avoiding missing or false air-in-line alarm.
- 15ul air bubble detection size on BeneFusion eVP, ensuring patient safety throughout the infusion, even for neonates.



# Efficiency in Application

All in one

BeneFusion eSP and eVP satisfy various infusion purposes by combining all functions together.

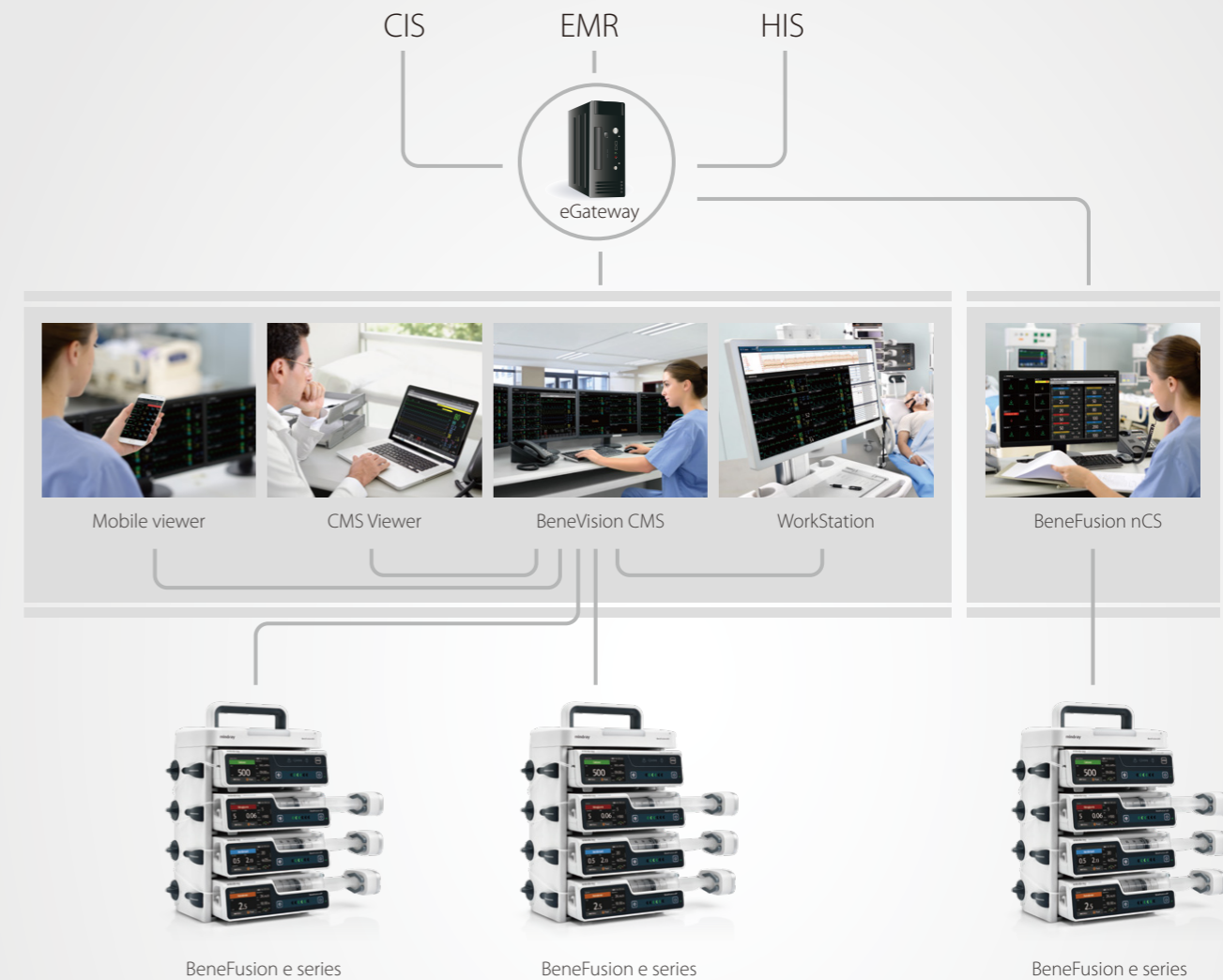


# Flexible docking solution

- Modular docking design of BeneFusion eDS enables easy expansion from 2 to 16 slots.
- Ingenious design ensures easy plug-in of pumps.

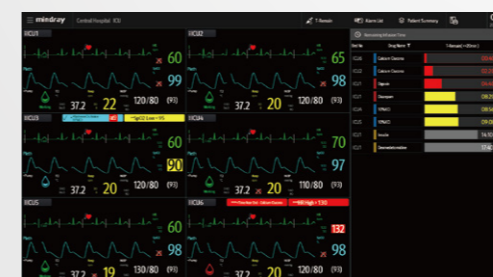


# Efficiency in Informatics



# Integrated central monitoring

BeneVision CMS™ offers one-stop monitoring of all patients' vital sign and infusion treatment details, providing comprehensive information for clinical workers to improve the quality of patient care.



Easy management with multi-beds



Comprehensive data for single bed