

The screenshot shows the AnyView 2.0 medical monitoring software interface. The top bar displays 'AnyView 2.0' and a status bar with '10:10:10 AM'. The main area features several waveforms: ECG (green), SpO2 (yellow), and others. On the right side, large digital displays show vital signs: HR 60, SpO2 99, RR 20, BP 123/82, and NIBP 123/82. A central display shows a large '50' and a timer '00:00:05'. The bottom of the screen has a navigation bar with icons for Home, Alarm, History, and other functions.



# The most powerful technologies you can get!

## Anyview P series

Biolight applies themselves to the cutting edge medical technologies to provide powerful, efficient, and safe patient monitor to the medical organization. After years of development, the Anyview P series patient monitor can satisfy almost all the clinical needs of patient monitoring and is easily operated by the medical staff.



HD display

Full-screen HD display - up to 22" 1920\*1080 resolution HD screen



Wide viewing screen

Wide viewing screen- can be viewed from any angles



Gesture operation

Gesture operation - multi-touch screen supports multiple gesture operations



Auto Backlight

Auto Backlight - the screen brightness can be adjusted automatically to adapt to the environment



Emergency mobile sever

Emergency mobile sever- Ensure the seamless transport monitoring and data transfer through the entire medical care

# Applicable to multiple clinical departments

## Anyview P series



With the large modular slots, the Anyview P series can upgrade to multiple high-end parameters to satisfy the needs of different clinical departments, such as ICU, CCU, NICU, OR, ER, etc.

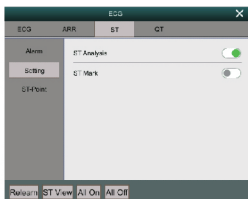


P series has a variety of high-end module options to meet various clinical needs, including Masimo and Nellcor SpO2, Sidestream, Main stream, and Micro-flow EtCo2, SunTech NIBP, BIS, ICG, NMT, Masimo Rainbow, rSo2, and others modules.



The whole patient data can be transferred between all Anyview P series patient monitors to ensure a seamless transport monitoring.

## Advanced applications provide effective clinical support



## ST review

Assist clinicians to access the ST segment elevations and depressions.



## Early warning scores -EWS

EWS calculator to help clinicians track and document signs of patient deterioration, aiding faster and more informed patient care decisions.



## Glasgow Coma Scale (GCS)

GCS is a neurological scale that aims to give a reliable and objective way of recording the state of a person's consciousness for initial as well as subsequent assessment.

# Specifications

|                        | P12                  | P15                  | P18                  | P22                  |
|------------------------|----------------------|----------------------|----------------------|----------------------|
| Screen size (inch)     | 12.1                 | 15.6                 | 18.5                 | 22                   |
| Resolution             | 1920*1080            | 1920*1080            | 1920*1080            | 1920*1080            |
| Screen                 | TFT LCD touch screen | TFT LCD touch screen | TFT LCD touch screen | TFT LCD touch screen |
| Integrated module slot | 4                    | 6                    | 6                    | 6                    |
| Lithium battery        | 5000mAH              | 5000mAH              | 5000mAH              | 5000mAH              |