



# Anyview P Series

Patient Monitor

## Future Medical Technology

Reddot design award winner 2021



reddot design award  
winner 2021



# P Series

— P22/P18/P15/P12 —



| Powerful | Pioneer | Practical |



|              | P12      | P15       | P18       | P22       |
|--------------|----------|-----------|-----------|-----------|
| Screen(inch) | 12.1     | 15.6      | 18.5      | 22        |
| Resolution   | 1280*800 | 1920*1080 | 1920*1080 | 1920*1080 |
| Modular slot | 4        | 6         | 6         | 6         |
| Weight       | <5kg     | <6kg      | <7kg      | <8kg      |

## Winning product of the world leading design award

The P series has won the Red Dot Design Award for Product Design 2021. Winning this international design competition means that the design and the function of the P series fully satisfies medical equipment standards and has been globally recognised. This drives Biolight to continuously develop and improve medical devices to best ensure patient health and well-being.



reddot design award  
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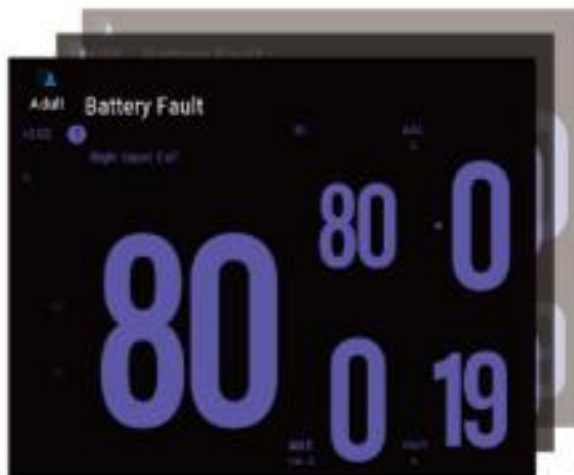
2021  
reddot design award



**NMT (Neuromuscular transmission)**  
NMT helps in determining the depth of neuro-muscular blockage.



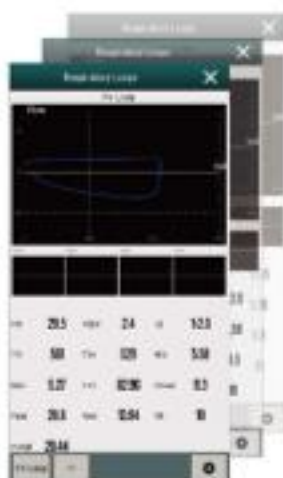
**BIS (bispectral index)**  
Used to determine the depth of sedation or induced hypnosis.



**rSO2 (regional oxygen saturation)**  
A non-invasive method of directly measuring cerebral perfusion.



**EEG (electroencephalography)**  
Used to determine changes in brain activity that can assist in diagnosing brain disorders.

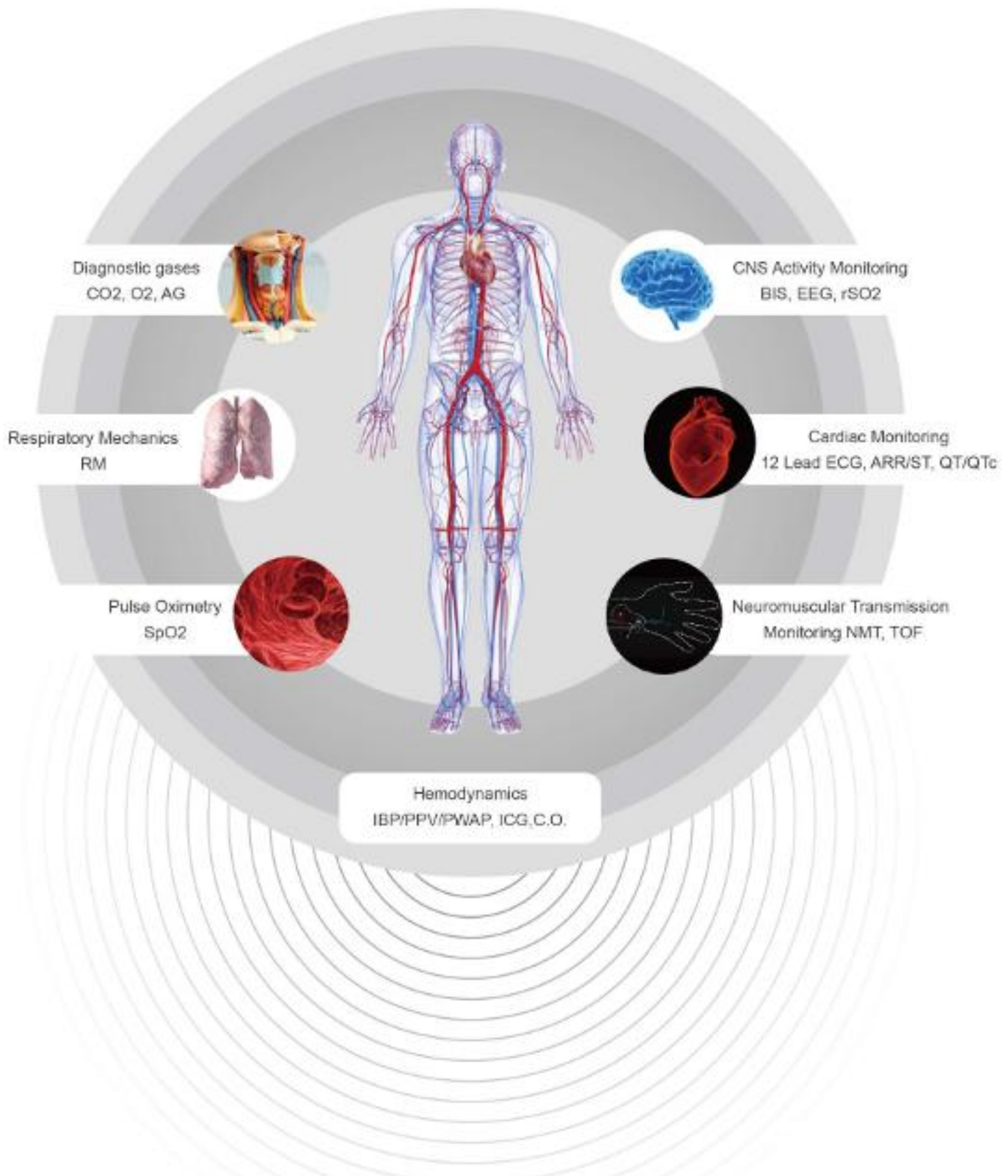


**RM (respiratory mechanics)**  
Assists with understanding the ventilator/anaesthesia machine operation and patient's respiratory responses.



**C.O. (cardiac output)**  
Used as a gold standard to monitor the critically ill patient to ensure adequate oxygenation.

# Monitoring parameters of all vital organs



# P1

## Patient-first

Urgent care

Mobile care

Continuous care



Medical  
Emergency

Pre-Hospital

Operating  
Room

Recovery  
Room

ICU

# Seamless Transport

**Monitoring the patient at every point of care**

**From outdoor to intra-hospital transport**

**Suitable for inter and intra hospital transfer.**

The P1 transport monitor slides into the patient monitor, allowing for seamless transport from ambulance, operating room, the recovery room, and ICU.



|                 |                              |
|-----------------|------------------------------|
| Screen          | 5.5 inch touch screen        |
| Weight          | <0.9kg                       |
| Battery         | 8 hours continuous operation |
| Resolution      | 1280*720                     |
| Built-in module | CO2                          |
| Expanded module | Masimo, Nellcor SpO2         |
|                 | Suntech NIBP                 |
|                 | Sidestream/Mainstream CO2    |



transfer handle



docking station





### EWS (Early Warning Score)

Assists in identifying early signs of deterioration and quickly determines the degree of illness.

### GCS (Glasgow Coma Scale)

Provides a practical method for assessment of level of consciousness in response to defined stimuli.



### Sepsis View

Provides a score and guide to the treatment of septicaemia based on the SSC 2012 guidelines.

### BOA (Balance of Anaesthesia)

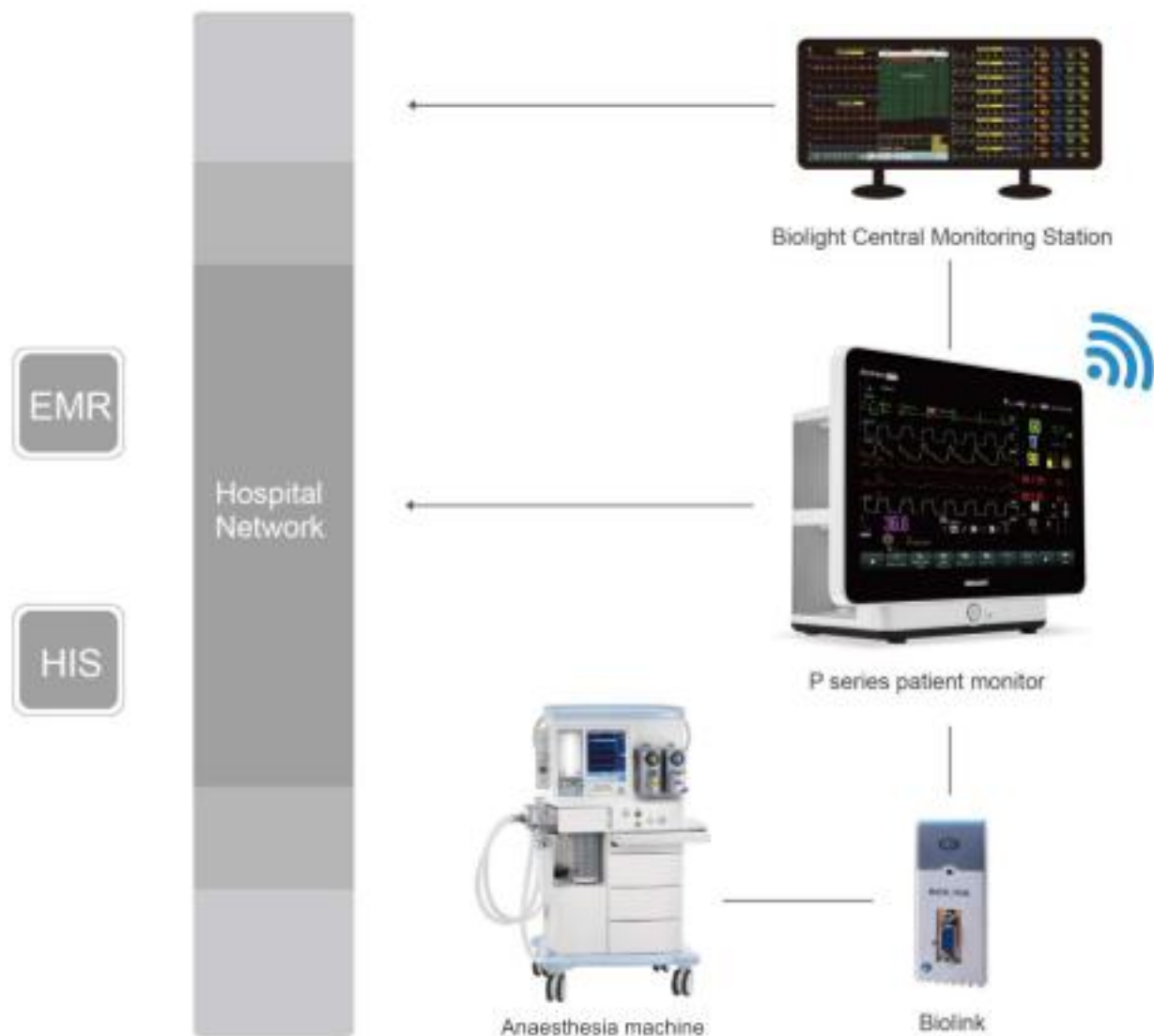
Focuses on relevant parameters during the course of surgery.



## Advanced Seamless network connection

Anyview P series integrates with the hospital network to achieve efficient management of patient data through high-end connection technology.

It connects with other bedside medical devices such as anaesthetic machines through a Biolink module. Along with the Biolight central station, the patient data and other bedside devices data is shared seamlessly to the hospital network, and supports the clinician for diagnosis.



## Unique Drip Monitoring

Additional monitoring of intravenous infusion

This unique drip monitoring function, monitors the drip rate and clamps the infusion tube to stop infusion. It assists healthcare workers to monitor the drip rate and ensures a safer infusion to the patient.



## Unique Voice Assistant

Healthcare workers can now control the patient monitor using voice commands. Reducing the risk of cross contamination and improving treatment time.



## Overseas sales distribution



Since 2005, Biolight has built up a young and efficient international marketing team. With well established sales staff stationed globally, visiting and servicing customers, Biolight has formed a stable international distribution network. As a long-term partner of the world's leading medical institutions, Biolight has expanded to more than 150 countries and regions and has garnered world wide recognition from medical institutions in the United States, United Kingdom, France, Italy, and other counties and regions.



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