

S/P Monitor Basics



Driven by the same software

Introduction to the monitors

- S12 – S Series Monitor with 12.1” Screen
- All-in-one parameter configuration
- Parameters include:
ECG 3/5-Lead, NIBP, SP02, HR, Resp and 2-Temp
- 12’1 high resolution screen
- Super easy to use
- Onboard accessory storage

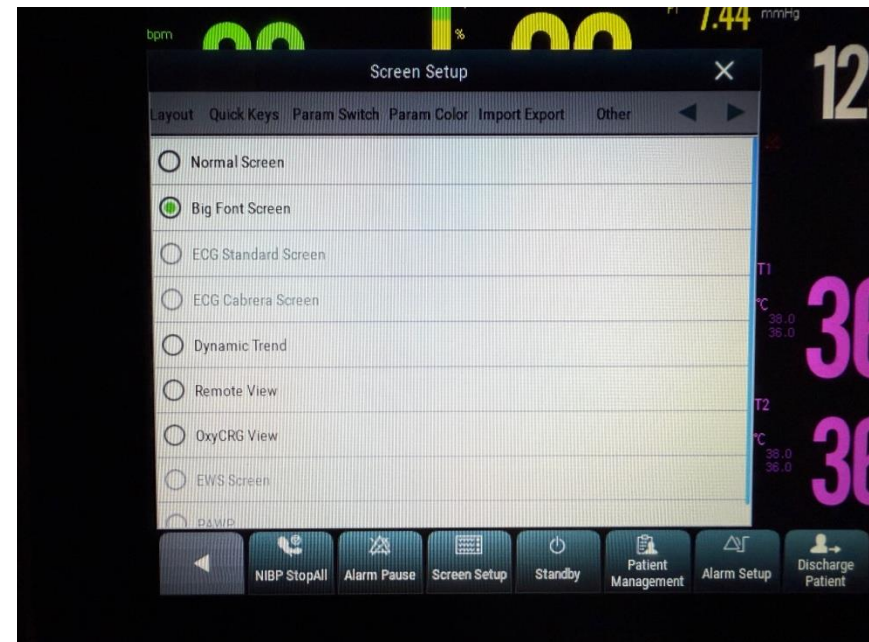
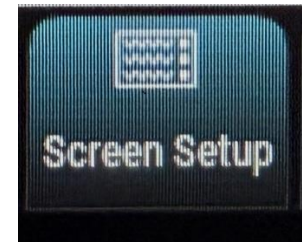


- P12 – P Series Monitor with 12.1” Screen
- Modular configuration – ability to add parameters
- Base MPM Module includes:
ECG 3/5-Lead, NIBP, SP02, HR, Resp and 2-Temp
- 12’1 high resolution screen
- Super easy to use



Basics

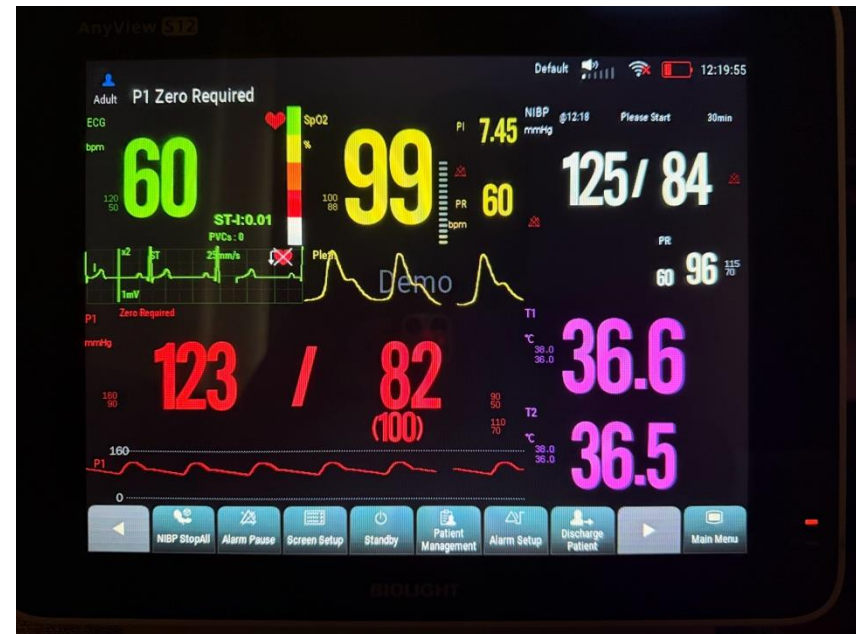
- **Change screen display modes:**
- Commonly used modes:
Normal Screen
Big Font Screen



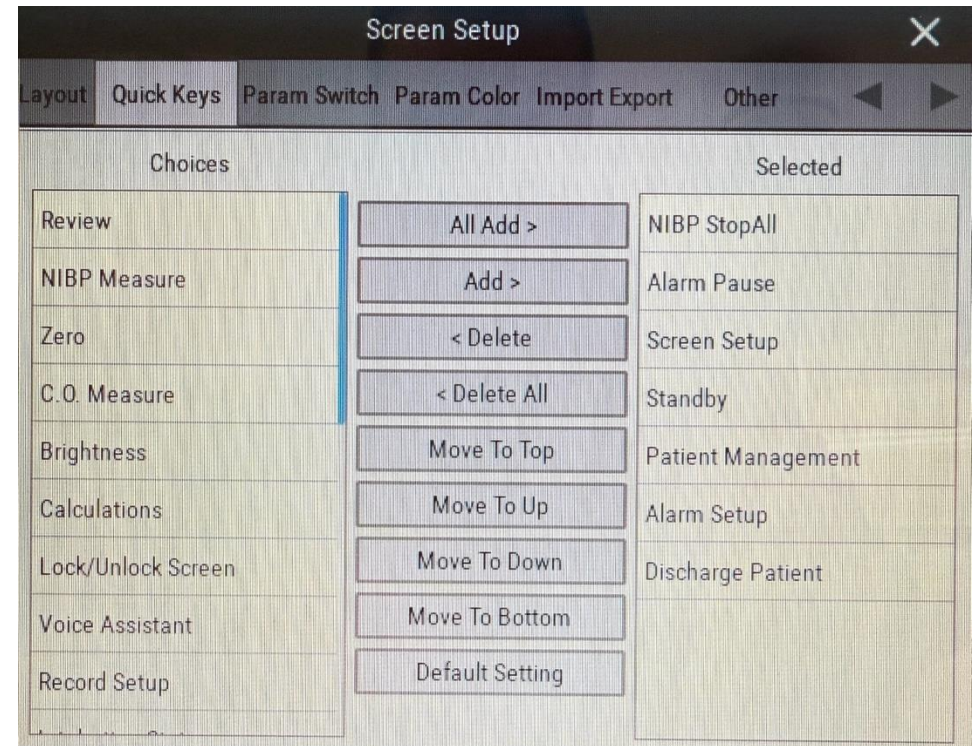
Normal Screen



Big Font Screen



- **Change screen Quick Keys**
- Nurse Manager or Biomed to add and remove screen remove tabs



- **Parameter Setup**
- Press any parameter to display the detail

NIBP

Alarm Setup Sequence

Phase A

Duration 30min

Interval Time 20min

Phase B

Duration Continuous

Interval Time 8h

Phase C

Duration Continuous

Phase D

Duration Continuous

Phase E

Interval Time

Start Stop All STAT Assisted Venipuncture

RESP

Alarm Setup Threshold

Name Switch High Low

RR ☐ 30 8

Apnea ☒

Apnea Delay

Intubation Status

NIBP

Alarm Setup Sequence

Phase A

Duration 30min

Interval Time 20min

Phase B

Duration Continuous

Interval Time 8h

Phase C

Duration Continuous

Phase D

Duration Continuous

Phase E

Interval Time

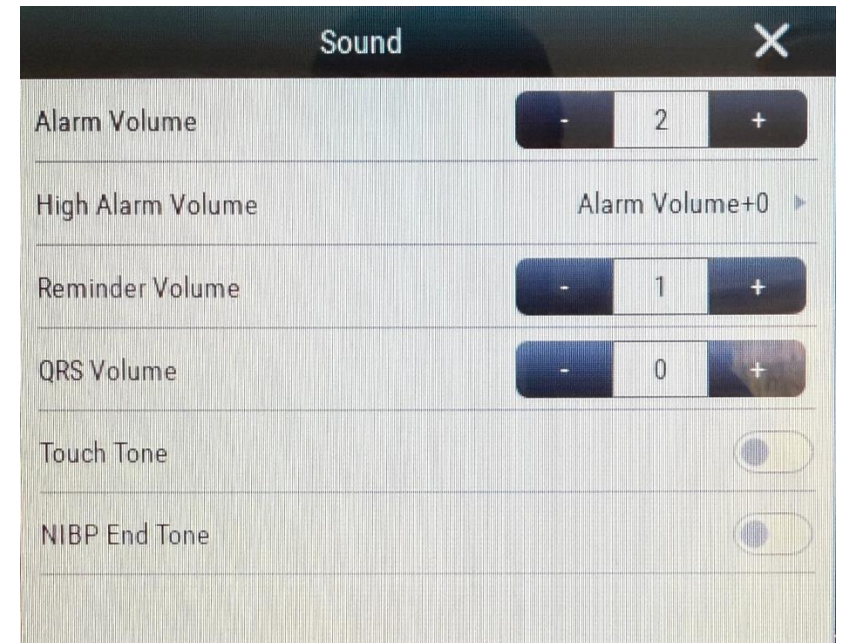
Start Stop All STAT Assisted Venipuncture

TEMP

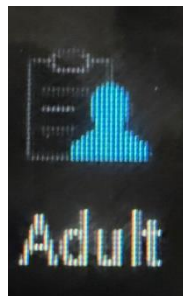
Alarm Setup

Name	Switch	High	Low	Level	Alarm Output
T1	☒	38.0	36.0	Med	☐
T2	☒	38.0	36.0	Med	☐

- **Change Volume:**
Press the speaker icon



- Patient Management Shortcut
- Person icon
- (Top left)



Patient Management

Patient Type	Adult ▶	age	18years
Room No.	Input	Height	170 cm
Bed No.	Input	Weight	65 kg
Patient ID	Input	Gender	Male ▶
Visit No.	Input	Paced	Unspecified ▶
Doctor ID	Input	Blood Type	O+ ▶
First Name	Input	Custom Field 1	Input
Middle Name	Input	Custom Field 2	Input
Last Name	Input	Custom Field 3	Input

Discharge Patient Save Cancel