



Passport V Bedside Monitor Default Settings

Hospital: _____

Department: _____

Clinical / Sales / Service Representative: _____

Date: _____ Software Version: _____

(** Patient Size Dependent)

(* Optional)

Signature of Departmental Representative: _____ Title: _____ SB Drive Configured: _____

Red Numbers configured in Passport V monitors

Monitor Setup Menu		Options	Adult Selection	Pediatric Selection	Neonate Selection	
Display Setup		ECG, SPO2, RESP, CO2, P1, P2, Agent, Gas, O2, Temp, NIBP, NIBP List	See page 3	See page 3	See page 3	
Alarm Volume		Variable from Minimum to Maximum				
Beep Volume		Off, Variable from Minimum to Maximum				
Color	ECG	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	ART/P1*	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	CVP/P2*	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	SpO2	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	NIBP	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	Temp	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	Resp	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	CO2*	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	O2*	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	Agent*	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	N2O*	Red, White, Gray, Salmon, Orange, Light Orange, Tan, Yellow, Purple, Lavender, Blue, Cyan, Sky Blue, Green, Light Green, Lime Green				
	Advanced Menu					
NIBP Start Mode		Interval Mode, Timer Mode				
Nurse Call		Off, 1 second, Continuous				
Arrhythmia Menu			See Alarm Menu	See Alarm Menu	Not Applicable	
Print Setup Menu		Options	Adult Selection	Pediatric Selection	Neonate Selection	
Waveform 1		ECG 1 - 6, P1*, P2*, Pleth, Resp, CO2*, O2*, Agent*, Off				
Waveform 2		ECG 1 - 6, P1*, P2*, Pleth, Resp, CO2*, O2*, Agent*, Off				
Waveform 3		ECG 1 - 6, P1*, P2*, Pleth, Resp, CO2*, O2*, Agent*, Off				
Select Printer*		Local, Laser, Remote, Local/Laser, Local/Remote				
Print Length		16, 32 sec				
Print Speed		6.25, 12.5, 25, 50 mm/s				
Print Interval		Off, 1, 5, 10, 15, 20, 30 min., 1, 2 hrs				
Print Trend		Current Page, 1 hr, 2 hr, 4 hr, 8 hr, 12 hr				
Parameter Menus		Options	Adult Selection	Pediatric Selection	Neonate Selection	
ECG Menu	ECG 1	I, II, III, aVR, aVL, aVF, V(n)				
	ECG 2	I, II, III, aVR, aVL, aVF, V(n)				
	ECG 3	I, II, III, aVR, aVL, aVF, V(n)				
	ECG 4	I, II, III, aVR, aVL, aVF, V(n)				
	ECG 5	I, II, III, aVR, aVL, aVF, V(n)				
	ECG 6	I, II, III, aVR, aVL, aVF, V(n)				
	Speed	6.25, 12.5, 25, 50 mm/sec				
	ECG Sizes Menu					
	ECG 1 size	0.125, 0.25, 0.5, 1, 2, 4 cm/mV				
	ECG 2 size	0.125, 0.25, 0.5, 1, 2, 4 cm/mV				
	ECG 3 size	0.125, 0.25, 0.5, 1, 2, 4 cm/mV				
	ECG 4 size	0.125, 0.25, 0.5, 1, 2, 4 cm/mV				
	ECG 5 size	0.125, 0.25, 0.5, 1, 2, 4 cm/mV				
	ECG 6 size	0.125, 0.25, 0.5, 1, 2, 4 cm/mV				
Parameter Menus		Options	Adult Selection	Pediatric Selection	Neonate Selection	
ECG Menu (cont.)	ECG Setup					
	Filter	Surgery, Monitor, ST, Diagnostic				
	HR source	Auto, ECG, Art, UA, LV, PA, SPO2				
	Pacer Reject	On, Off				
	Pacer Enhancement	On, Off				
ECG cable	Auto detect, 3 Lead, 5 Lead					

	ECG Noise Audio	On, Off			
	ECG Noise Delay	1-30 sec			
	ST*				Not Available
	ST analysis	On, Off			
	Combine ST/HR	On, Off			
	ST pt	60/80, 40, 60, 80 msec			
NIBP	Start Pressure**	40 - 280			
	Interval	Off, STAT, 1, 2, 3, 5, 10, 15, 20, 30min, 1, 2, 4hrs			
	NIBP End Tone	On, Off			
P1*	Label	P1, Art, UA, LV, LA, RA, ICP, CVP			
	Measure Pressure	Pulsatile, Mean			
	Speed	6.25, 12.5, 25, 50 mm/sec			
	Scale	(-)10-10, 0-20, 0-40, 0-60, 0-80, 60-140, 0-160, 0-225, 0-320mmHg			
	IBP Filter Setting	R, 12, 20 Hz			
P2*	Label	P2, Art, UA, LV, LA, RA, ICP, CVP			
	Measure Pressure	Pulsatile, Mean			
	Speed	6.25, 12.5, 25, 50 mm/sec			
	Scale	(-)10-10, 0-20, 0-40, 0-60, 0-80, 60-140, 0-160, 0-225, 0-320mmHg			
	IBP Filter Setting	R, 12, 20 Hz			
SpO2	NIBP Simultaneous	On, Off			
	Sensitivity Mode (Mindray)	High, Medium, Low			
	Sensitivity Mode (Masimo)	Normal, High			
	Average Time (Masimo)	2, 4, 6, 8, 10, 12, 14, 16 sec			
	Sat Seconds (Nellcor)	0, 10, 25, 50, 100 sec			
CO2*	Speed	3, 12.5, 6.25, 12.5, 25 mm/s			
	Scale	15, 20, 50, 80 (mmHg); 2, 2.5, 3.5, 7.0, 10.0 (% or kPa)			
	Preferred CO2 Source	Gas Module, Internal CO2 Module			
	CO2 Setup Menu (Mindray)				
	Humidity Compensation	On, Off			
	O2 Compensation	0-100%			
	N2O Compensation	0-100%			
	Desflurane Compensation	0-100%			
Resp	Resp. Lead	I, II			
	Resp.	On, Off			
	Size	1, 2, 3, 4, 5			
	Speed	3, 12.5, 6.25, 12.5, 25 mm/s			
	Apnea Alarm	On, Off			
Gases*	Speed	3, 12.5, 6.25, 12.5, 25 mm/s			
	Agent Scale	1, 2.5, 5, 10, 15, 20%			
	O2 Scale	30, 60, 100 %			
	Mixed Agents Audio	On, Off			
Trends Menu		Options	Adult Selection	Pediatric Selection	Neonate Selection
	Interval (List)	1, 2, 5, 10, 15, 20, 30min, 1h, 2hr			
	Zoom (Graphic)	1, 2, 4, 8, 12, 24, 48 hrs			
	Zoom (OxyCRG)	8, 16, 32, 64, 128 min			
	Group	Standard, ECG, Custom 1, Custom 2			
	Custom Group 1	HR, SPO2, NIBP, Resp, T1, T2, Tb, Delta T, CO2, IBP1-4, CO, CI, SVO2, O2, Agent, PVC			
	Custom Group 2	HR, SPO2, NIBP, Resp, T1, T2, Tb, Delta T, CO2, IBP1-4, CO, CI, SVO2, O2, Agent, PVC			
Display Setup					
Adult					
	Wave 1				
	Wave 2				
	Wave 3				
	Wave 4				
	Wave 5				
	Wave 6				
	Wave 7/Parameter				
	Parameter				
Pediatric					
	Wave 1				
	Wave 2				
	Wave 3				
	Wave 4				
	Wave 5				

	Wave 6		
	Wave 7/Parameter		
	Parameter		
Neonate			
	Wave 1		
	Wave 2		
	Wave 3		
	Wave 4		
	Wave 5		
	Wave 6		
	Wave 7/Parameter		
	Parameter		
Installation Menu		Options	Selection
Select Language		Multiple Selections	
Select Country		Multiple Selections	
Date Format		M/D/Y , D/M/Y, Y/M/D	
Time Format		12 hour, 24 hour	
NIBP Timeout		15, 30, 45, 60 min	
Temp Units		F, C	
Weight Units		kg, lbs	
Height Units		inches, cm	
CO2 Units*		mmHg, %, kPa	
ECG Standard		AHA, IEC	
Notch Filter		Off, 50, 60 Hz	
ESU Filter		Auto, Disable	
SpO2 Sensor Off Audio		Off, Once, Repeat	
SpO2 Tones		Standard Tones, Alternate Tones	
Enable Arrhythmia All Off Selection		No, Yes	
Apnea Latch		On, Off	
Enable Silence All Permanent Selection		No, Yes	
Auxiliary Output		Nurse Call, Analog Output, Defib Svnc	
Nurse Call Mode		Normally Open, Normally Close	
Setup Serial Port 1		None, DIAP, Gas Module	
Setup Serial Port 2		None, DIAP, Gas Module	
Password			
	Advanced Installation Setup		
	Baud Rate	9600, 19200	
	Enable Network	Wired, Wireless	
	Connect to Central Station	No, Yes	
	Select Printer		
	Paper Size		
	Options	ST, Arrhythmia, Masimo SpO2, Mindray SpO2, Nellcor SpO2, IBPs, Mindray CO2, Oridion CO2, Recorder	

Alarms Menu	Options	Adult Selection	Pediatric Selection	Neonate Selection
Print on alarm	Active, Suspended			
Alarm Setup				
Show Limits	On, Off			
Silence For	1, 2, 3, 5, 10 min			
Silence All For	1, 2, 3, 5, 10 min, Permanent*			
Central Silence	On, Off			
Alarm Delay	None, 1-8 sec			
Apnea Delay **	10 - 55 seconds, 1 min			
ST Alarm Delay*	30, 45 sec, 1 min, 90 sec, 2 min, 3 min			

Adult Selection

Arrhythmia* **	ON/OFF		Priority		Print	
PVC/min	1-30 PVC					
Asystole Delay	3-10 sec					
V Tach Rate	100-180 bpm					
V Tach PVC	3 to 15 PVC					
Arrhythmia Setup* **	ON/OFF		Priority		Print	
Asystole	ON	OFF	1		ON	OFF
V-Tach	ON	OFF	1		ON	OFF
V-Fib	ON	OFF	1		ON	OFF
PVC/min	ON	OFF	1	2	ON	OFF
V-Rhythm	ON	OFF	1	2	ON	OFF
Couplet	ON	OFF	1	2	ON	OFF
Run	ON	OFF	1	2	ON	OFF
Bigeminy	ON	OFF	1	2	ON	OFF
Trigeminy	ON	OFF	1	2	ON	OFF
Irregular HR	ON	OFF	1	2	ON	OFF
Brady	ON	OFF	1	2	ON	OFF
Limits	High		Low		Priority	
Heart Rate	Off. 60 - 250	Off. 30 - 120	1		ON	OFF
ST Single*	Off. + 0.5 - + 10.0	Off. - 0.5 - -10.0	1		ON	OFF
ST Dual*	Off. + 0.5 - + 10.0	Off. - 0.5 - -10.0	1		ON	OFF
SpO2	Off. 80 - 100	76 - 99	1	2	ON	OFF
DeSat		75 to Low SPO2 -1 %	1	2	ON	OFF
Resp	Off. 10 - 100	Off. 5 - 30	1	2	ON	OFF
NIBP Sys	Off. 70 - 240	Off. 50 - 150	1	2	ON	OFF
NIBP Dia	Off. 40 - 130	Off. 30 - 120	1	2	ON	OFF
NIBP Mean	Off. 60 - 200	Off. 40 - 140	1	2	ON	OFF
Temp	Off. 35 - 43 (C), 95 - 110 (F)	Off. 26 - 38 (C), 80 - 100 (F)	1	2	ON	OFF
P1 Sys*	Off. 5 - 300	Off. 0 - 150	1	2	ON	OFF
P1 Dia*	Off. 0 - 140	Off. 0 - 120	1	2	ON	OFF
P1 Mean*	Off. 5 - 150	Off. 2 - 100	1	2	ON	OFF
P2 Sys*	Off. 5 - 300	Off. 0 - 150	1	2	ON	OFF
P2 Dia*	Off. 0 - 140	Off. 0 - 120	1	2	ON	OFF
P2 Mean*	Off. 5 - 150	Off. 2 - 100	1	2	ON	OFF
ET CO2*	Off. 20 - 80 (mmHg), 2 - 10 (% kPa)	Off. 5 - 50 (mmHg), 1 - 6 (% kPa)	1	2	ON	OFF
Insp CO2*	Off. 5 - 30 (mmHg), 1 - 4 (% or kPa)	N/A	1	2	ON	OFF
ET O2*	Off. 40 - 100	Off. 10 - 60	1	2	ON	OFF
Insp O2*	Off. 40 - 100	18 - 60	1	2	ON	OFF
ET N2O*	Off. 10 - 80	Off. 5 - 70	1	2	ON	OFF
Insp N2O*	Off. 10 - 80	Off. 5 - 70	1	2	ON	OFF
ET DES*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
Insp DES*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
ET HAL*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
Insp HAL*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
ET ISO*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
Insp ISO*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
ET ENF*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
Insp ENF*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
ET SEV*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF
Insp SEV*	Off. 2 - 20	Off. 0.5 - 10	1	2	ON	OFF

Pediatric Selection

Arrhythmia* **				
PVC/min	1-30 PVC			
Asystole Delay	3-10 sec			
V Tach Rate	100-180 bpm			

V Tach PVC		3 to 15 PVC					
Arrhythmia Setup* **		ON/OFF		Priority		Print	
Asystole	ON	OFF		1		ON	OFF
V-Tach	ON	OFF		1		ON	OFF
V-Fib	ON	OFF		1		ON	OFF
PVC/min	ON	OFF	1	2		ON	OFF
V-Rhythm	ON	OFF	1	2		ON	OFF
Couplet	ON	OFF	1	2		ON	OFF
Run	ON	OFF	1	2		ON	OFF
Bigeminy	ON	OFF	1	2		ON	OFF
Trigeminy	ON	OFF	1	2		ON	OFF
Irregular HR	ON	OFF	1	2		ON	OFF
Brady	ON	OFF	1	2		ON	OFF
Limits	High	Low	Priority		Print		
Heart Rate	Off. 100 - 300	Off. 30 - 150		1		ON	OFF
ST Single*	Off. + 0.5 - + 10.0	Off. - 0.5 - -10.0		1		ON	OFF
ST Dual*	Off. + 0.5 - + 10.0	Off. - 0.5 - -10.0		1		ON	OFF
SpO2	Off. 80 - 100	76 - 99	1	2		ON	OFF
DeSat		75 to Low SPO2-1 %	1	2		ON	OFF
Resp	Off. 15 - 150	Off. 5 - 40	1	2		ON	OFF
NIBP Sys	Off. 40 - 180	Off. 15 - 130	1	2		ON	OFF
NIBP Dia	Off. 50 - 100	Off. 10 - 50	1	2		ON	OFF
NIBP Mean	Off. 50 - 180	Off. 10 - 100	1	2		ON	OFF
Temp	Off. 35 - 43 (C), 95 - 110 (F)	Off. 26 - 38 (C), 80 - 100 (F)	1	2		ON	OFF
P1 Sys*	Off. 5 - 240	Off. 0 - 130	1	2		ON	OFF
P1 Dia*	Off. 0 - 100	Off. 0 - 100	1	2		ON	OFF
P1 Mean*	Off. 5 - 100	Off. 2 - 50	1	2		ON	OFF
P2 Sys*	Off. 5 - 240	Off. 0 - 130	1	2		ON	OFF
P2 Dia*	Off. 0 - 100	Off. 0 - 100	1	2		ON	OFF
P2 Mean*	Off. 5 - 100	Off. 2 - 50	1	2		ON	OFF
ET CO2*	Off. 20 - 80 (mmHg), 2 - 10 (% kPa)	Off. 5 - 50 (mmHg), 1 - 6 (% kPa)	1	2		ON	OFF
Insp CO2*	Off. 5 - 30 (mmHg), 1 - 4 (% or kPa)	N/A	1	2		ON	OFF
ET O2*	Off. 40 - 100	Off. 10 - 60	1	2		ON	OFF
Insp O2*	Off. 40 - 100	18 - 60	1	2		ON	OFF
ET N2O*	Off. 10 - 80	Off. 5 - 70	1	2		ON	OFF
Insp N2O*	Off. 10 - 80	Off. 5 - 70	1	2		ON	OFF
ET DES*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
Insp DES*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
ET HAL*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
Ins HAL*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
ET ISO*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
Insp ISO*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
ET ENF*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
Insp ENF*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
ET SEV*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
Insp SEV*	Off. 2 - 20	Off. 0.5 - 10	1	2		ON	OFF
Neonate Selection							
Limits	High	Low	Priority		Print		
Heart Rate	Off. 100 - 350	Off. 30 - 200		1		ON	OFF
SpO2	Off. 80 - 100	76 - 99	1	2		ON	OFF
DeSat		75 to Low SPO2-1 %	1	2		ON	OFF
Resp	Off. 30 - 200	Off. 5 - 50	1	2		ON	OFF
NIBP Sys	Off. 40 - 180	Off. 50 - 130	1	2		ON	OFF
NIBP Dia	Off. 50 - 100	Off. 10 - 50	1	2		ON	OFF
NIBP Mean	Off. 40 - 160	Off. 10 - 70	1	2		ON	OFF
Temp	Off. 35 - 43 (C), 95 - 110 (F)	Off. 26 - 38 (C), 80 - 100 (F)	1	2		ON	OFF

	P1 Sys*	Off. 5 - 180		Off. 0 - 130		1	2	ON	OFF
	P1 Dia*	Off. 0 - 70		Off. 0 - 50		1	2	ON	OFF
	P1 Mean*	Off. 5 - 100		Off. 2 - 50		1	2	ON	OFF
	P2 Sys*	Off. 5 - 180		Off. 0 - 130		1	2	ON	OFF
	P2 Dia*	Off. 0 - 70		Off. 0 - 50		1	2	ON	OFF
	P2 Mean*	Off. 5 - 100		Off. 2 - 50		1	2	ON	OFF
	ET CO2*	Off. 20 - 80 (mmHg), 2 - 10 (% kPa)		Off. 5 - 50 (mmHg), 1 - 6 (% kPa)		1	2	ON	OFF
	Insp CO2*	Off. 5 - 30 (mmHg), 1 - 4 (% or kPa)		N/A		1	2	ON	OFF
	ET O2*	Off. 40 - 100		Off. 10 - 60		1	2	ON	OFF
	Insp O2*	Off. 40 - 100		18 - 60		1	2	ON	OFF
	ET N2O*	Off. 10 - 80		Off. 5 - 70		1	2	ON	OFF
	Insp N2O*	Off. 10 - 80		Off. 5 - 70		1	2	ON	OFF
	ET DES*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	Insp DES*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	ET HAL*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	Insp HAL*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	ET ISO*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	Insp ISO*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	ET ENF*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	Insp ENF*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	ET SEV*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF
	Insp SEV*	Off. 2 - 20		Off. 0.5 - 10		1	2	ON	OFF