



			Standard, Trend Screen, oxyCRG, View Screen, Large Font Screen		
		Parameter 1	HR, SPO2, PR, NIBP, RR, Temp, PR, IBP1*, IBP2*, CO2*		
		Parameter 2	HR, SPO2, PR, NIBP, RR, Temp, PR, IBP1*, IBP2*, CO2*		
		Parameter 3	HR, SPO2, PR, NIBP, RR, Temp, PR, IBP1*, IBP2*, CO2*		
		Parameter 4	HR, SPO2, PR, NIBP, RR, Temp, PR, IBP1*, IBP2*, CO2*		
		Parameter 5	HR, SPO2, PR, NIBP, RR, Temp, PR, IBP1*, IBP2*, CO2*		
		Alm Vol	0-10		
		Reminder Vol	Low, Med, High		
		Alm Rec Time	8, 16, 32 sec		
		Alm Paused Time	1-3 min		
			Refer to individual parameter setup and alarm default pages		
		Year	2001-2099		
		Month	1-12		
		Day	1-31		
		Hour	0-23		
		Minute	0-59		
		Seconds	0-59		
		Format	yyy-mm-dd, mm-dd-yyyy, dd-mm-yyyy		
		Rec Wave 1	ECG1, ECG2, SPO2, IBP1*, IBP2*, Resp, CO2*, Off		
		Rec Wave 2	ECG1, ECG2, SPO2, IBP1*, IBP2*, Resp, CO2*, Off		
		Rec Wave 3	ECG1, ECG2, SPO2, IBP1*, IBP2*, Resp, CO2*, Off		
		RT Rec Time	8 sec, Continual		
		Timing Rec Time	Off, 10, 20, 30, 40, 50 min, 1, 2, 3, 4 hrs		
		Rec Rate	25, 50		
		Rec Grid	On, Off		
		Analog Out	On, Off		
		Analog Wave	ECG1, ECG2, SPO2, IBP1*, IBP2*		
		Parameters	ECG, Resp, Temp, SpO2, NIBP, IBP*(1,2), CO2*		
		Analog Wave	ECG1, ECG2, SPO2, IBP1*, IBP2*		
		Parameters	ECG1, ECG2, Resp, Temp, SpO2, NIBP, IBP*(1,2), CO2*		
		Wave Sequence 1	ECG1, ECG2, SPO2, IBP1*, IBP2*		
		Wave Sequence 2	ECG1, ECG2, SPO2, IBP1*, IBP2*		
		Wave Sequence 3	ECG1, ECG2, SPO2, IBP1*, IBP2*		
		Wave Sequence 4	ECG1, ECG2, SPO2, IBP1*, IBP2*		
		Wave Sequence 5	ECG1, ECG2, SPO2, IBP1*, IBP2*		

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Host Boot Module  
ECG Module  
NIBP Module  
IBP\* Module  
CO2\* Module  
Keypad Module

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			Alarm	Level	Rec
		Asystole	ON	HIGH	ON OFF
		Vfib	ON	HIGH	ON OFF
		Vtac	ON	HIGH	ON OFF
		R on T	ON OFF	LOW MED HIGH	ON OFF
		VT>2	ON OFF	LOW MED HIGH	ON OFF
		Couplet	ON OFF	LOW MED HIGH	ON OFF
		Multifocal PVC	ON OFF	LOW MED HIGH	ON OFF
		Vent Rhythm	ON OFF	LOW MED HIGH	ON OFF
		Bigeminy	ON OFF	LOW MED HIGH	ON OFF
		Trigeminy	ON OFF	LOW MED HIGH	ON OFF
		Tachy	ON OFF	LOW MED HIGH	ON OFF
		Brady	ON OFF	LOW MED HIGH	ON OFF
		Irreg. Rhythm	ON OFF	LOW MED HIGH	ON OFF
		PNC	ON OFF	LOW MED HIGH	ON OFF
		PNP	ON OFF	LOW MED HIGH	ON OFF
		Missed Beat	ON OFF	LOW MED HIGH	ON OFF
			Alarm	Level	Rec
		Asystole	ON	HIGH	ON OFF
		Vfib	ON	HIGH	ON OFF
		Vtac	ON	HIGH	ON OFF
		R on T	ON OFF	LOW MED HIGH	ON OFF
		VT>2	ON OFF	LOW MED HIGH	ON OFF
		Couplet	ON OFF	LOW MED HIGH	ON OFF
		Multifocal PVC	ON OFF	LOW MED HIGH	ON OFF
		Vent Rhythm	ON OFF	LOW MED HIGH	ON OFF
		Bigeminy	ON OFF	LOW MED HIGH	ON OFF
		Trigeminy	ON OFF	LOW MED HIGH	ON OFF
		Tachy	ON OFF	LOW MED HIGH	ON OFF
		Brady	ON OFF	LOW MED HIGH	ON OFF
		Irreg. Rhythm	ON OFF	LOW MED HIGH	ON OFF
		PNC	ON OFF	LOW MED HIGH	ON OFF
		PNP	ON OFF	LOW MED HIGH	ON OFF
		Missed Beat	ON OFF	LOW MED HIGH	ON OFF
		ST anal	On, Off		
		ST alm	On, Off		
		ST lev	Low, Med, High		
		Alm Rec	On, Off		
		Alm Hi	0 - +2.0		
		Alm Lo	0 - -2.0		
		ECG Display	Normal, Multi-Leads Display, Half-Scn Multi-Leads		
			On, Off		
		Smart Lead Off	On, Off		
		Beat Vol	0-10		
		Pace	On, Off		
		Pace Lead	On, Off		
		Pacer Rate	40-100 bpm		
		Notch	On, Off		
		Cascade	On, Off		
		DeFib Sync	On, Off		

		Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		Alm Hi**	2 - 120		
		Alm Lo**	0 - 118		
		Apnea Alm	10, 15, 20, 25, 30, 35, 40 sec		
		Sweep	6, 25, 12.5, 25 mm/s		
		Hold Type	Auto, Manual		
		Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		T1 Alm Hi	1 - 50 (C), 33.8 - 122 (F)		
		T1 Alm Lo	0 - 49 (C), 32 - 120.2 (F)		
		T2 Alm Hi	1 - 50 (C), 33.8 - 122 (F)		
		T2 Alm Lo	0 - 49 (C), 32 - 120.2 (F)		
		TD Alm Hi	0 - 50 (C), 0 - 90 (F)		
		Temp Unit	F, C		
		Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		SPO2 Alm Hi	1-100%		
		SPO2 Alm Lo	0-99%		
		PR Alm Hi**	1-254		
		PR Alm Lo**	0-253		
		Sweep	12.5, 25 mm/s		
		PR Sound	0 - 10		
		Sensitivity (Mindray)	Low, Med, High		
		Average Time (Masimo)*	2.4, 4-6, 8, 10, 12, 14, 16 sec		
		Sensitivity Mode (Masimo)*	Normal, High		
		NIBP Simul:	On, Off		
		Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		SYS Alm Hi**	45 - 270 mmHg; 6.0 - 35.9 kPa		
		SYS Alm Lo**	40 - 265 mmHg; 5.3 - 35.2 kPa		
		Mean Alm Hi**	25 - 230 mmHg; 3.3 - 30.6 kPa		
		Mean Alm Lo**	20 - 225 mmHg; 2.7 - 29.9 kPa		
		Dia Alm Hi**	15 - 210 mmHg; 2.0 - 27.9 kPa		
		Dia Alm Lo**	10 - 205 mmHg; 1.3 - 27.3 kPa		
		Display	1 Group, Groups		
		Unit	mmHg, kPa		
		Interval	Manual, 1, 2, 3, 4, 5, 10, 15, 30, 60, 90, 120, 180, 240, 480 min		
		Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		Amo	Auto, Manual		
		Sweep	12.5, 25 mm/s		
		PR Sound	0 - 10		
		Filter	Normal, Smooth, No filter		
		Response	Low, Med, High		
		IBP1 Unit	mmHg, kPa		
		IBP2 Unit	mmHg, kPa		

		CH1: Sys Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O		
		CH1: Sys Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O		
		CH1: Mean Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O		
		CH1: Mean Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O		
		CH1: Dia Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O		
		CH1: Dia Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O		
		CH2: Sys Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O		
		CH2: Sys Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O		
		CH2: Mean Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O		
		CH2: Mean Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O		
		CH2: Dia Alm Hi**	- 50 - 300 mmHg; - 6.67 - 39.9 kPa; -68 - 408 cmH2O		
		CH2: Dia Alm Lo**	- 48 - 298 mmHg; - 6.4 - 39.7 kPa; -65.3 - 405.3 cmH2O		
		PR Alm Hi	1-254		
		PR Alm Lo	0-253		
		P1 Select	Sys, Mean, Dia, Mean		
		P2 Select	Sys, Mean, Dia, Mean		
		Alm	On, Off		
		Alm Lev	Low, Med, High		
		Alm Rec	On, Off		
		CO2 Alm Hi	2 - 99 mmHg; 0.3 - 13.2 %, kPa		
		CO2 Alm Lo	0 - 97 mmHg; 1 - 12.9 %, kPa		
		Ins CO2 Alm Hi	Off, 0 - 99 mmHg; 0 - 13. (% or kPa)		
		AwRR Alm Hi	2 - 120		
		AwRR Alm Lo	0 - 118		
		Apnea Alm	10, 15, 20, 25, 30, 35, 40 sec		
		Sweep	6, 25, 12.5, 25 mm/sec		
		Unit	%, kPa, mmHg		
		Wave Scale	High, Low		
		Flow Rate	70, 100 ml/min		
		O2 Compen	On, Off		
		Des Compen	On, Off		
		N2O Compen	On, Off		
		BTPS Compen	On, Off		

			Multiple Selections
			Multiple Selections
			1 - 250
			CMS, CMS+
			Multiple Selections
			50, 69 Hz
			English, Chinese, French, German, Italian, Polish, Spanish, Portuguese, Russia, Czech, Turkish, Danish, Dutch, Finnish, Hungarian, Norwegian, Swedish, Romanian, Serbian
			Analog Out, Nurse Call, Defib, Syn
			AHA, EURO
			Last Conf, User Adu Conf, User Ped Conf, User Neo Conf
		Alarm Sound Off	Enable, Disable
		Audio Mode	Mode1, Mode2
		Para Alm Type	Latch, Unlatch
		Reminder Tone	On, Off
		Reminder Interval	1, 2, 3 min
		ECG Lead Off Level	High, Med, Low
		SPO2 Sensor Off Level	High, Med, Low
		IP Address	
		Wireless Net Setup	
		ECG	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		SPO2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		IBP1	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		IBP2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		Resp	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		CO2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		Other Para	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		Signal Duration	Pulse, Continuum
		Signal Type	Normal Open, Normal Close
		Alm Level	Low, Med, High
		Alm Type	Tech, Phys
		CO2	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		Other Para	Green, Cyan, Red, Yellow, White, Purple, Orange, Blue
		Temp Sensor	CY-F1, YSI
		VGA Size	8.4, 10.4, 12.1, 15, 17" TFT
		Alm Transfer	On, Off
		Wave Mode	Mono, Color
		VGA Switch	On, Off
		Module Setup	ECG, Resn, Temp, SpO2, NIBP, IRP* (1, 2), CO2*, Recorder