





SETUP MENU LEVEL 2 – BUTTON VOLUME, LED BRIGHTNESS AND FACTORY DEFAULT SETTINGS


Push the Mode/Enter button again to enter menu level 2.

BUTTONS	SETTING	
 2X	LED Display Brightness (4 levels) NOTE: Active LED indicators are effected while adjusting this setting	Use Up or Down Arrow Keys to adjust parameter to desired setting. NOTE: The parameter is set/selected when Mode Enter or Next are pressed.
	 Button Volume (Off, 3 Levels)	
	 Restore Factory Default Settings Yes / No	
	 Save User Identified Default Settings (First press Up arrow two times and then press Mode/Enter. Password: next button, up arrow, down arrow, next button)	

NOTE: User default settings can be changed for specific patient environments.

SETUP MENU LEVEL 3 - CLEAR TREND

Push the Mode/Enter button again to enter menu level 3.







BUTTONS	SETTING	
 3X	Clear Trend Yes / No	Use Up or Down Arrow Keys to adjust parameter to desired setting. NOTE: The parameter is set/selected when Mode Enter or Next are pressed.

The Rad-8 only stores data in the trend memory while the device is turned on, and the trend data remains in memory until the memory fills up or cleared by the user.

NOTE: It is recommended that you clear the trend prior to performing a new patient data collection procedure.






SETUP MENU LEVEL 4 - SET DATE AND TIME

Push the Mode/Enter button again to enter menu level 4.

BUTTONS	SETTING	
 4X	Select Clock	Use Up or Down Arrow Keys to adjust parameter to desired setting. NOTE: The parameter is set/selected when Mode Enter or Next are pressed.
	 Set Year	
	 Set Month	
	 Set Day	
	 Set Hour	
	 Set Minute	

SETUP MENU LEVEL 5 - OUTPUT

Push the Mode/Enter button again to enter menu level 5.

BUTTONS	SETTING				
 5X	Software Version	Use Up or Down Arrow Keys to adjust parameter to desired setting. NOTE: The parameter is set/selected when Mode Enter or Next are pressed.			
	 Serial out - Philips, ASCII 1, ASCII 2				
	 Alarm Monitor Interface On / Off				
	 Nurse Call Type <table border="1" data-bbox="1486 1044 1675 1157"> <tr> <td>Alarm and Signal IQ</td> </tr> <tr> <td>Low Signal IQ</td> </tr> <tr> <td>Alarm</td> </tr> </table>		Alarm and Signal IQ	Low Signal IQ	Alarm
	Alarm and Signal IQ				
	Low Signal IQ				
	Alarm				
 Nurse Call Polarity-Normal / Invert					

NOTE: See tables below for further description of features.