

	Assigning the Wireless RIX		Viewing the Signal Strength	
	On the control panel, enter the engineer's menu and using the B and NO keys, scroll to ' INSTALL RIX ?' Press the YES key. NOTE: On the PCX it will be displayed as 'INSTALL RIX?"	INSTALL RIXS?	On the control panel, enter the engineers menu and using the B and NO keys, scroll to ' DIAGNOSTICS ?' Press the <u>YES</u> key.	DIAGNOSTICS?
	Use the \mathbb{B} and $\mathbb{D}^{\mathbb{B}}$ keys to select the relevant address, press the $\overline{\mathbb{YES}}$ key.	RIX Address [0]	Press the NO key.	View PSUs?
	Press 2 to install a wireless RIX, and press the YES key.	RIX Installed No [0]	To view the signal strength and battery levels of each wireless device, press the $\overline{\text{YES}}$ key.	View Wireless Device Status?
		RIX Installed RIX32WE [2]	Press the YES key to view the signal strength.	Signal Strength?
	Learning Wireless Inputs and Bells			
ľ	On the control panel, enter the engineer's menu and using the B and NO keys, scroll to ' WIRELESS DEVICE CONTROL ?' Press the <u>YES</u> key.	WIRELESS DEVICE CONTROL?	Press the res key to view the input signal strength, for bells press the room key	Inputs?
	To learn/delete inputs, press the $\underline{\text{YES}}$ key, or press $\underline{\text{NO}}$ to learn/delete bells.	Control Inputs?	Use the B and D ^B keys to select the wireless RIX address (each contains 8 wireless inputs) and press [<u>YES</u>]. The control panel will then begin analysing the wireless devices.	Wirls RIX Addrs [00]
	To learn a new wireless device to the wireless RIX, press the $\boxed{\mbox{YES}}$ key. Press the $\boxed{\mbox{NO}}$ key to delete inputs.	Learn Devices?	Once all devices have been found, numbers will be displayed on the screen, indicating the signal strength for each of the 8 available inputs:	Please Wait 300
	Use the $\[B \]$ and $\[Degindred B \]$ keys to select the relevant input that is to be learnt and press the YES key.	Input 001 Available [001]	 3 = Excellent 2 = Good install position 1 = Weak install position (reposition and retest) 0 = Missing (reposition and retest) ? = Waiting for information The signal strength can also be viewed on the wireless device via the LEDs (GREEN = GOOD. 	3333210-
		Learning	RED = BAD). press the $\boxed{\text{YES}}$ key for more information. Press the $\boxed{\text{NO}}$ key to view the bells. Follow the previous steps to view the signal strength for the bells.	Not Learnt []
	During the learning process the 'LEARN' button must be held until the LED's on the device sequence. Release the button and the display will show 'Input Learnt.		To view the battery level on each wireless device press the $\overline{\text{YES}}$ key	Battery?
	Wireless door contacts are learnt the same way.		Good = At least 1 month of battery life remaining Replace = Battery will need replacing immediately Testing = Waiting for the battery result Each input and bell is tested every 15 seconds.	Input [09] Testing []
	button and one LED.		Learning Keyfobs	
	If the GREEN LED on the wireless device is illuminated and the display shows 'Input Learnt' the device has been learnt successfully. Press the $\boxed{\checkmark}$ key. Press the \boxed{NO} key.	Input Learnt	On the control panel, enter the master manager menu and using the \blacksquare and \boxed{NO} keys, scroll to 'CHANGE CODES?' Press the \boxed{YES} key.	CHANGE CODES?
	To delete inputs, press the $\underline{\text{YES}}$ key, or press $\underline{\text{NO}}$ to learn/delete bells.	Delete Devices	To add a new user to the control panel. Press the $\boxed{\text{YES}}$ key, or to edit/delete, press the $\boxed{\text{NO}}$ key.	Add New User?
	press the $\overline{\text{YES}}$ key (the code 2000 will need to be entered if deleting ALL devices). Or press the $\overline{\text{NO}}$ key to delete individually.		Use the B and D ^{ggg} keys to select the user number that the keyfob is to be assigned to, and press the <u>YES</u> key.	Empty [002]
	To learn/delete bells, press the $\overline{\text{YES}}$ key, or press $\overline{\text{NO}}$ to program keyfob buttons.	Control Bells?	Press and hold any button on the keyfob until the GREEN LED starts flashing and then release. Asterisks will appear on the display.	Enter User Code [******]
	To program keyfob buttons, press the YES key, or press № to exit. NOTE: Any keyfob must be learnt in the Master Manager Menu before this function is enabled. See the User Manual for more information.	Program Keyfob Buttons?	Enter a user name and press the YES key.	User Name -
	Use the $\[B \]$ and $\[D \] \]$ keys to select the button or select the button below. Press the [YES] key. Select the action and press the [YES] key.	Select Button Button Lock [1]	Use the B and D ^{ES} keys to select the button, and once the <u>YES</u> key is pressed, select the action of the button. Press the <u>YES</u> key.	Select Button Lock [1]