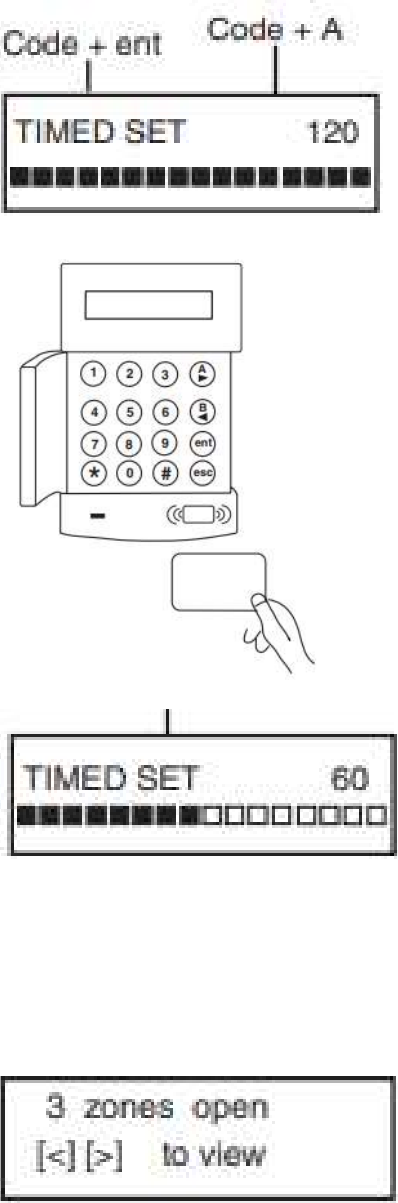


Setting the System — Full Set

 The diagram illustrates the keypad display sequence during the 'Full Set' routine. It starts with the display showing 'TIMED SET' and a timer of 120. A hand is shown pressing the 'A' key on the keypad. The display then shows 'TIMED SET' with a timer of 60. Finally, the display shows '3 zones open' and '[<] [>] to view'.	Before Setting. Before setting the system ensure all doors and windows are secured and areas protected by movement detectors are free from obstruction. Quick Set. If enabled by the installer, you can press the A< key followed by ent key. Fob Set. Hold the fob to the position indicated bottom right of the keypad, the keypad will emit a long beep, keep the fob held on the keypad waiting for the double beep, the exit time will commence and the keypad will display “Timed set” Message. Exit time. If all the system zones are closed when the setting routine is started, the display indicates the remaining time, in seconds, to vacate the premises. Exit the building using the agreed route. Sounder. During the setting period the sounder emits a continuous tone if all of the zones are closed. If a zone is opened during the setting period, the sounder begins to pulse. The sounder also pulses during the last 25% of the setting time to indicate time running short. Zones Open. The exit time will reset should any zones be open or opened during setting. The display will indicate the number of zones open and invite viewing. Closing the zones will restart the exit time. An alarm will be generated if setting is not completed before the Fail to Set period expires. (Fail to Set; programmed by engineer). Note: Before closing the open zone, press esc to abort the setting routine. The ESC TO ABORT message will flash as a reminder System Set. When time has expired or a manual termination is made, the system waits four seconds before setting. The sounders emit two long tones to confirm that the system is set. The keypad briefly displays the message SYSTEM SET, before returning to the banner.
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