QUICK SPEC GUIDE

ZP-10, ZP-20, ZP-40 and ZP-100

DESIGNED AND MANUFACTURED IN THE UNITED KINGDOM

OPERATING YOUR SECURITY SYSTEM

This quick guide covers the everyday operation of your alarm system, for full details on system operation and programming, please refer to the ***'Master User Guide'.***

AWAY ARMING YOUR SECURITY SYSTEM

Enter your code to access the user menu, then press the (Arm) or key. The exit tone will sound and the keypad will instruct you to exit the protected area.

STAY ARMING YOUR SECURITY SYSTEM (STAY ARM 1)

Enter your code to access the user menu, then press the (Stay) or key. The exit tone will sound and the keypad will instruct you to exit the protected area.

DISARMING YOUR SECURITY SYSTEM

Enter the premises or protected area via the designated entry point. The entry tone will sound, proceed directly to the keypad and enter your code. The entry tone will stop and the system is disarmed.

AREA FULL ARMING

Enter your code to access the user menu, use the (Arm) and (Stay) keys to scroll to 'Area full arm.' Press (✓) to select, the 'arm areas' menu is now displayed. Use the (Arm) and (Stay) keys to select the 'Area'. Then use the (Bypass) and (Chime) keys to toggle the selected area on or off. Once you have selected the areas that you would like to arm press (✓) to confirm. The exit tone will sound, and the keypad will instruct you to exit the protected area.

RESETTING AFTER AN ALARM OR FAULT

Enter your code to silence any internal and external sounders. The reason for the alarm or fault will then be displayed on the keypad screen. Enter your code again, then scroll down to the 'Reset Alarms' option and press (✓)

BYPASSING ZONES

Enter your code to access the user menu, then scroll down to the 'Bypass Zones' option and press (✓). Use the (Arm) and (Stay) keys to select the required zone then use the (Chime) and (Bypass) keys to turn bypass on or off. When you've finished bypassing the zone(s), press the (Bypass) or ← key for 2 seconds to return to the user menu. If required, the system can be armed, or part armed with selected zone(s) bypassed by selecting the relevant arming function key.

CHANGING YOUR CODE

Enter your code to access the user menu, then use the arrow keys to scroll down to the 'Change my code' option. Press (✓) to select, now enter your old passcode, if correct you will be prompted for a 'new code'. Enter your new code then press (✓) to confirm.

TURN CHIME ON/OFF

Enter your code to access the user menu, then press the (Chime) or ♪ key. The area selection menu is displayed, choose the areas you want to chime then press the (✓) key.

Note: This text version replaces the icon graphics with text descriptions [in brackets].

FUNCTION KEYS		
Keyed Keypad button	Touch Keypad button	Actions
Arm		Arm system
Stay		Stay arm system
Chime		Chime tone selection
Bypass		Escape button
		Selection button
		Cancel button

STATUS ICONS	
Icon	Indicates
	Battery is charging/ is charged
	Mains power is connected
	Mains power is disconnected
	External strobe is flashing
	External bell is sounding
	Chime is enabled

STATUS ICONS	
Icon	Indicates
	WiFi module connected
	GSM module connected
	Ethernet module connected
	Phone line connected
	User programmed timer running
	User programmed alarm running

KEYPAD STATUS LED	
Colour	System Status
Blue	Normal operation, all zones are healthy
Green	User menu selected and system is ready for arming
Yellow	One or more zones are active, system may not arm
Red	Alarm active

ADDITIONAL FEATURES

Additional features can be enabled by the installation company and as such some options may not be available on your security system.

To access the additional features whilst the system is in an unset state, press or

Feature	Keypad Text	Operation	Touch screen Icon
Control Outputs	User Control	Allows custom programmed outputs to be operated without the requirement of a user code i.e. opening garage doors.	
X10	X10 Control	Allows users to operate X10 outputs without the requirement of a user code. X10 is a home automation solution, this is a 3rd party peripheral that may be connected to the security system.	
Alarm Clock	Alarm Clock	Allows users to program an alarm clock using the control panels keypad. A useful application is for a keypad that is situated in the bedroom, an alarm can sound in the morning to wake the user up.	
Turn Chime on or off	Chime	Allows users to turn chime on or off for selected areas without the requirement of a user code. Chime is commonly used to create a tone when a front door is opened.	
Review voice Messages	Messages	Allows users to listen to voice messages they may have been left through the control panel - the user can play and delete these messages.	
Send a text message	Send SMS	Allows users to send text messages from the control panels PSTN/ GSM module - the user can add a mobile phone number and a 255-character message and send this message.	
Display LCD Message	LCD Message	Allows users to display a text message on the LCD of all keypads.	
Countdown timer	Timer	Allows users to start a countdown timer without the requirement of entering a user code. A common application would be when cooking or for an office complex when the building needs to be closed.	

For support telephone: _____

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