



Control Methods Comparison Chart

Control Option	Agric/Security	Alert Method			Monitor Method			Multiple Sites	Code	Code location	Interfaces	Supported Devices	More details
		Email	SMS	Smartphone Notification	Smart Phone	Web Browser	Windows PC						
IP Energiser Controller	Agric	X	X	Yes	Yes (Android)	X	X	Yes	Android App	On site + Amazon Servers	Inbuilt Wi-Fi	Agric IP energisers	www.ipenergizer.com
Android Keypad	Security	Yes	Yes (note 2)	X	X	X	X	X	Android App	On Site (installed on Table)	USB Keypad bus adaptor (note 4)	JVA Energisers and monitors	9" Touch Keypad
Cloud Router	Agric or Security	Yes	Yes	X	Yes (note 1)	Yes	Yes (note 1)	Yes	Server Side Java Script	Amazon Servers	Wifi, LAN and GSM Nimbus Gateways (note 5)	JVA Energisers and monitors	https://www.jva-fence.com/security/cloudrouter/index.html
Perimeter Patrol	Security	Yes	Yes (note 2)	X	X	X	Yes	X	.net	On Site (Installed on PC)	USB and LAN Keypad bus apadptors (note 6)	JVA Energisers and monitors	https://www.jva-fence.com.au/docs/JVA_Perimeter_Patrol_User_Manual.pdf
Perimeter Patrol HLI	Security	Yes	Yes (note 2)	X	X	X	Yes	Yes (Note 3)	.net	On Sites (Installed on PCs)	Internet	JVA Energisers and monitors	

Notes

- 1 Uses the Browser on a Smart phone, tablet or PC
- 2 Using an Email to SMS service
- 3 Can be switched between sites
- 4 PAE223 USB, PAE236 USB + RFI
- 5 PAE253 Wi-Fi, PAE236 GPIO + Wi-Fi, PAE248 LAN, PAE320 GSM
- 6 PAE223 USB, PAE212 LAN, PAE224 GPIO with LAN