



## CONXTD - Remote Set / Unset

Wire WebWay output to Intruder Panel key switch to trigger Set/Unset of Intruder Panel.

### Technical Specification

<b>Manufacturer</b>	HKC
<b>Model</b>	SecureWave 1070
<b>Version</b>	FW 3.0
<b>Minimum SPT software</b>	V2.00
<b>Misc Profile</b>	Pro / Mini: None Nano: Nano - Remote OP/CL
<b>Panel Wiring</b>	Closed Circuit Loop (CCL) or Dual End of Line
<b>Technical Notes</b>	Panel must be connected to SPT serially and be signalling either SIA format or Hardwire Pins for alarm reporting.

### Cable Connection

Pro/Mini WebWay	Panel
3A	Zone Alarm
3B	Zone Alarm

Nano WebWay	Panel
1a	Zone Alarm
1b	Zone Alarm

### Panel Programming via Keypad

1. Unset the panel.
2. Enter Engineer mode.
3. Select Menu 32 - Zone Types
4. Set the selected zone to 'Key' (6th Option). Use the next button to scroll the zone types.
5. Select Menu 35: Zone Hardware
6. Set to Non-End of Line (Standard) or Dual End of Line, depending on wiring preference.
7. Wire the zone as Non-End of Line(Standard) or Dual End of Line.
8. Exit Engineering mode to save.

### CONXTD

#### Add to new CONXTD site

Select to enable set / unset feature when registering a site to CONXTD within Connections.

#### Add to existing CONXTD site

Submit a request using the 'Help' button in CONXTD Manager within Connections.