

Online Status and Control

Control Panel

- Zones & Outputs
- Offboard Comms
- Onboard Comms
- System
- Areas
- Remote Control
- RF Devices
- Network 1
 - Expander 1
 - Expander 2
 - Keypad 1
 - Keypad 2
 - Keypad 3
 - Keypad 4

Expander Zone Status

Zone	Type	Areas	Zone Status	Alarmed	Omitted	Auto Omitted	Test Fail	
009	Guard	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
010	Not used	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
011	Guard	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
012	Entry/Exit 1	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
013	Guard Access	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
014	Guard	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
015	Guard	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
016	Guard	A .	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit

Expander Outputs

- 1: Area A . LED Control ☐
- 2: Area A . Armed ☐
- 3: System Detector Test ☐
- 4: Never Active ☐
- 5: Never Active ☐
- 6: Never Active ☐
- 7: Never Active ☐
- 8: Never Active ☐

Expander Status

- Expander Offline (Not Fitted) ☐
- Auxiliary Input Active [Not Used] ☐
- Expander Box Tamper Open ☐

Expander Supply Voltage: 13.10 V

Expander Network Errors: 0000

☐ Display Zone Resistance/History

Keypad Options

Device

Device	Areas	Zone
Net 1 - Rkp 1	A .	None
Net 1 - Rkp 2	A .	None
Net 1 - Rkp 3	A .	None
Net 1 - Rkp 4	..	None

Keypad Areas

- ☒ Area A
- ☐ Area B

Keypad Sounds

- ☐ Fire Alarm Tones from Keypad
- ☐ Alarm Tones from Keypad
- ☐ Fault Tones from Keypad
- ☐ Service Tones from Keypad
- ☒ Entry Tones from Keypad
- ☒ Exit Tones from Keypad
- ☒ Chime Tones from Keypad
- ☒ Use Keypad Areas

Keypad Options

- ☒ PA enabled
- ☒ Fire enabled
- ☒ Medical enabled
- ☒ Tamper enabled
- ☒ PA is Audible
- ☐ PA is Delayed
- ☒ Quick Arm is ON
- ☐ Info. LED follows Output

Keypad Zones & Volume

Zone 1 is mapped to: None

Zone 2 is mapped to: None

Speaker Volume: 2

Notes

Texecom Elite FlushDiamond White LCDLP

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Remote Keypad Zone Status

Zone	Type	Areas	Zone Status	Alarmed	Omitted	Auto Omitted	Test Fail	
001	NOT MAPPED	..	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit
002	NOT MAPPED	..	Secure	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Omit

Remote Keypad Output

- 1: Area . . LED Control ☐

Remote Keypad Status

- Keypad Offline (Not Fitted) ☐
- Keypad Box Tamper Open ☐

Keypad Network Errors: 0000

☐ Display Zone Resistance/History

