



CODE 3 Z3 SIREN Police and Emergency Siren with Remote Nepal Owner's Manual

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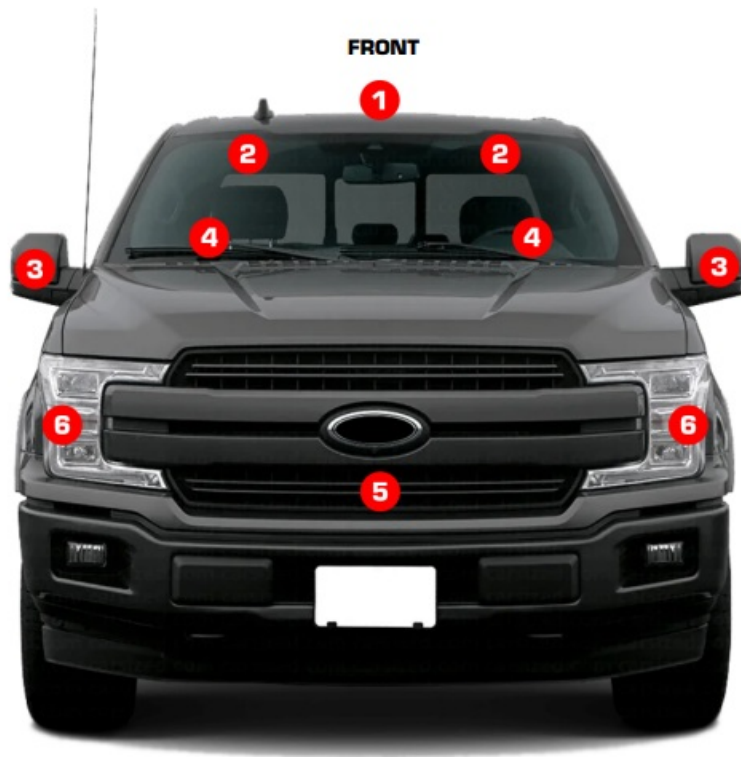


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Z3 SIREN Police and Emergency Siren with Remote Nepal

CUSTOMER:		CONTACT		PHONE #:		DATE:		SO#:	
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Notes

1. ROOF

Part #	Qty.	Color	Notes

2. INTERIOR FRONT

Part #	Qty.	Color	Notes

3. SIDE MIRROR

Part #	Qty.	Color	Notes

4. DECK AND DASH

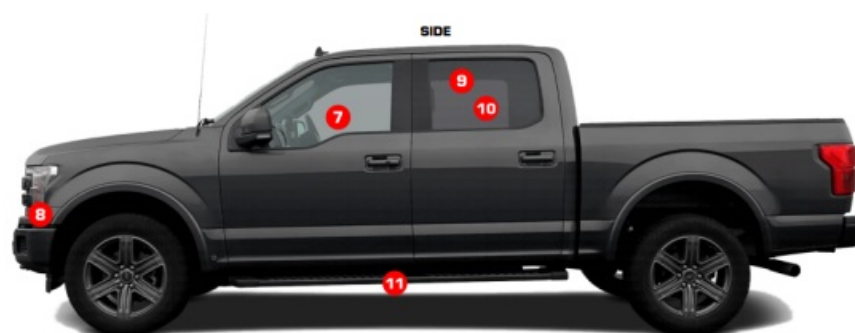
Part #	Qty.	Color	Notes

5. PUSHBAR/FRONT GRILL

Part #	Qty.	Color	Notes

6. FRONT FASCIA

Part #	Qty.	Color	Notes



7. SIREN

Part #	Notes

8. SPEAKER

Speaker	Port	Part #	Notes
100W Speaker #1	PRI-SPKR 1		
	PRI-SPKR 2		
100W Speaker #2	PRI-SPKR 1		
	PRI-SPKR 2		
100W Speaker #3	SEC-SPKR 1		
	SEC-SPKR 2		

9. COMPARTMENT LIGHTING

Part #	Qty.	Color	Notes

Notes

10. SIDE REAR WINDOWS (DRIVER'S SIDE)

Part #	Qty.	Color	Notes

10. SIDE REAR WINDOWS (PASSENGER SIDE)

Part #	Qty.	Color	Notes

11. RUNNING BOARD (DRIVER'S SIDE)

Part #	Qty.	Color	Notes

11. RUNNING BOARD (PASSENGER SIDE)

Part #	Qty.	Color	Notes



12. REAR WINDOW

Part #	Qty.	Color	Notes

13. REAR FASCIA

Part #	Qty.	Color	Notes

14. TAILGATE

Part #	Qty.	Color	Notes

Notes

Z3 SIREN



Z3 INPUT WIRES

Input	Color	Default	Custom
1	Orange	Hands Free	
2	Purple	Configurable	
3	Orange/Black	Park Kill	
4	Purple/Black	Alarm	
5	Gray	RRB	
6	Gray/Black	Ignition	
7	Pink/White	Aux C7 = Ground	
8	Brown	Configurable	
9	Orange/White	Configurable	
10	Purple/White	Configurable	
11	Gray/White	Configurable	
12	Blue/White	Configurable	
13	Green White	Configurable	
14	Brown/White	Configurable	
RRB IN 1	Yellow	RRB Inputs	
RRB IN 2	Yellow/Black	RRB Inputs	
HORN RING	White	Horn Ring Input	
HORN RELAY	Blue	Horn Ring Transfer Relay	

Z3 B/Y CAN OUTPUTS

Product	Part #	Notes
Switch Node #1	SWITCHNODE	
Switch Node #2	SWITCHNODE	
Switch Node #3	SWITCHNODE	

Z3 AUX 4 PIN INPUTS

Product	Part #	Notes
OBD Module		

Z3 CAT 5 OUTPUTS

Port	Product	Part #	Notes
PRI-1			
SEC-2			

Z3 OUTPUT WIRES

AUX OUTPUTS	
AUX A1*	
AUX A2*	
AUX B1*	
AUX B2*	
AUX B3*	
AUX B4*	
AUX B5*	
AUX B6*	
AUX B7*	
AUX B8*	

*Outputs can be controlled discreteley (single wire outputs), or combined (dual wire outputs)

AUX OUTPUTS	
AUX C1	
AUX C2	
AUX C3	
AUX C4	
AUX C5	
AUX C6	
AUX C7	
AUX C8	

CONTROLLER



PUSH BUTTON



ROTARY

Input Type		Lightbar	Supervisor	Citadel
Slide Pos. 1	Toggle	Standard Patterns: Primary/Secondary Smooth Sweep (Intensity 100%)	Sweep Left/Right: Primary/Secondary Smooth Sweep (Intensity 100%)	Sweep Left/Right: Primary/Secondary Smooth Sweep (Intensity 100%)
Slide Pos. 2	Toggle	Standard Patterns: Triple Flash 115 (SAE) (Intensity 100%)	Left/Right: Primary Only (Intensity 100%)	Left/Right: Primary Only (Intensity 100%)
Slide Pos. 3	Toggle	Standard Patterns: Pursuit (Intensity 100%)	Sweep Left/Right: Primary/Secondary Pops (Intensity 100%) Flash Rate: Double Flash 150	Left/Right: Primary/Secondary Pops (Intensity 100%) Flash Rate: Double Flash 150
A1	Toggle			
A2	Toggle			
A3	Toggle			
A4	Momentary			
A5	Momentary			
B1	Toggle	Left Alley (Intensity 100%)		
B2	Toggle	Right Alley (Intensity 100%)		
B3	Toggle	Takedowns (Intensity 100%)		
B4	Toggle	Front Scene (Intensity 100%)		
B5	Toggle	Left Scene (Intensity 100%)		
B6	Toggle	Right Scene (Intensity 100%)		
B7	Timed			

B8	Toggle			
C1	Toggle	Left Arrow Stik Patterns: Build Fast (Intensity 100%)		Left Arrow Stik Patterns: Tertiary Build Fast (Intensity 100%)
C2	Toggle	Center Arrow Stik Patterns: Build Fast (Intensity 100%)		Center Arrow Stik Patterns: Tertiary Build Fast (Intensity 100%)
C3	Toggle	Right Arrow Stik Patterns: Build Fast (Intensity 100%)		Right Arrow Stik Patterns: Tertiary Build Fast (Intensity 100%)
C4	Toggle	Simultaneous Arrow Stik Patterns: Flash Fast (Intensity 100%)		Simultaneous Arrow Stik Patterns: Tertiary Flash Fast (Intensity 100%)
C5	Toggle	Serial Lightbar Dimming (Intensity 30%)		Citadel Dimming (Intensity 30%)

Input Type		Wingman	Z3	Switch Node
Slide Pos.1	Toggle	Sweep Left/Right: Primary/Secondary Smooth Sweep (Intensity 100%)	Aux C5 Positive	
			Aux C6 Positive	
Slide Pos. 2	Toggle	Left/Right: Primary Only (Intensity 100%)	Aux A1 Pattern: Steady Phase 0	
			Horn Ring: Enable Horn Ring Relay	
			Latched Input: Slider Position 1	
Slide Pos. 3	Toggle	Left/Right: Primary/Secondary Pops (Intensity 100%) Flash Rate: Double Flash 150	Aux A2 Pattern: Steady Phase 0	
			Horn Ring: Enable Horn Ring Relay	
			Latched Input: Slider Position 2	
A1	Toggle		Primary Tones: Wail 1	
			Hit and Go Alternate: Yelp 1	
			Secondary Tones: Yelp 1	
			Hit and Go Alternate: Low Yelp	

			Horn Ring: Enable Horn Ring Relay	
A2	Toggle		Primary Tones: Yelp 1 Hit and Go Alternate: Hyper Yelp 1	
			Secondary Tones: Hyper Yelp 1 Hit and Go Alternate: Low Yelp	
			Horn Ring: Enable Horn Ring Relay	
A3	Toggle		Primary Tones: HiLo 1 Hit and Go Alternate: Command Alert	
			Secondary Tones: HyperLo 1 Hit and Go Alternate: Low Yelp	
			Horn Ring: Enable Horn Ring Relay	
A4	Momentary		Special Tones: Manual Wail	
A5	Momentary		Special Tones: Air Horn	
B1	Toggle		Aux B1 Pattern: Steady Phase 0	
B2	Toggle		Aux B2 Pattern: Steady Phase 0	
B3	Toggle		Aux B3 Pattern: Steady Phase 0	
B4	Toggle		Aux B4 Pattern: Steady Phase 0	
B5	Toggle		Aux B5 Pattern: Steady Phase 0	
B6	Toggle		Aux B6 Pattern: Steady Phase 0	
B7	Timed		Aux B7 Pattern: Steady Phase 0	
B8	Toggle		Aux B8 Pattern: Steady Phase 0	
C1	Toggle	Left Arrow Stik Patterns: Tertiary Build Fast (Intensity 100%)	Aux C1 (Positive)	

C2	Toggle	Center Arrow Stik Patterns: Tertiary Build Fast (Intensity 100%)	Aux C1 (Positive)	
			Aux C2 (Positive)	
C3	Toggle	Right Arrow Stik Patterns: Tertiary Build Fast (Intensity 100%)	Aux C2 (Positive)	
C4	Toggle	Simultaneous Arrow Stik Patterns: Tertiary Flash Fast (Intensity 100%)	Aux C3 (Positive)	
C5	Toggle	Wingman Dimming (Intensity 30%)	Aux C4 (Positive)	

OBD DEFAULTS

Input	Lightbar	Supervisor	Citadel	Wingman	Z3	Switch Node
Driver Front Door	Left Timed Cut					
Passenger Front Door	Right Cut					
Driver Rear Door	Left Timed Cut					
Passenger Rear Door	Right Cut					
Rear Hatch	Rear Cut		Cut	Cut		
Marker Lights						
Left Turn Signal						
Right Turn Signal						
Brake Pedal	Red Rear Steady (Intensity 100%)		Red Rear Steady (Intensity 100%)	Red Rear Steady (Intensity 100%)		
Hazard Lights	Simultaneous Arrow Stik Patterns: Flash Fast (Intensity 100%)		Simultaneous Arrow Stik Patterns: Secondary Flash Fast (Intensity 100%)	Simultaneous Arrow Stik Patterns: Tertiary Flash Fast (Intensity 100%)		

Park					System: Park Kill (Aux A2 Off)	
Neutral						
Drive						
Reverse						
Key Off						
Key Accessory						
Key Run						
Key Start						
Doors Locked						
Headlights High						
Headlights Low						
Driver Seatbelt						
Passenger Seatbelt						
Air Condition Clutch						

MATRIX SPLITTER

Port	Product	Notes
IN-1	Z3/SIB	
OUT-1A		
PUT-1B		
IN-2	Z3/SIB	
OUT-2A		
OUT-2B		

SWITCH NODE

WIRE OUTPUTS	
BLUE/WHITE*	
BLUE/BLACK*	
WHITE*	
WHITE/BLACK*	
RED/WHITE*	
RED/BLACK*	
ORANGE/WHITE*	
ORANGE*	
YELLOW/WHITE*	
YELLOW/BLACK*	
BLACK/WHITE*	
BLACK/YELLOW*	
GREEN*	
GREEN/BLACK*	
PURPLE/WHITE*	
PURPLE*	

*Outputs can be controlled discreteley (single wire outputs), or combined (dual wire outputs)



Notes

Documents / Resources



[CODE 3 Z3 SIREN Police and Emergency Siren with Remote Nepal](#) [pdf] Owner's Manual Z3 SIREN Police and Emergency Siren with Remote Nepal, Z3 SIREN, Police and Emergency Siren with Remote Nepal, Emergency Siren with Remote Nepal, Siren with Remote Nepal, Remote Nepal, Nepal

References

- [User Manual](#)

[Manuals+.](#) [Privacy Policy](#)

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