

FCC ID:N2R750HPRX

(RX LABEL)

HARNESS INFORMATION MODEL : 750HP

4P
 RED (+) 12V DC POWER INPUT(15A)
 WHITE (+) 12V FLASHING LIGHT OUTPUT(10A)
 BROWN (+) 12V DC SIREN OUTPUT(1A)
 BLACK (-) GROUND

8P
 YELLOW (+) IGNITION INPUT
 VIOLET (+) POSITIVE DOOR TRIGGER INPUT
 GREEN (-) NEGATIVE DOOR TRIGGER INPUT
 BLUE (-) NEGATIVE TRUNK TRIGGER INPUT
 PINK (-) DOME LIGHT OUTPUT(500mA)
 GRAY (+) TRUNK RELEASE OUTPUT(500mA)
 BROWN (-) CHANNEL 3 OUTPUT(500mA)
 ORANGE (+) STARTER KILL GROUND
 ARMING OUTPUT(500mA)

3P
 BLUE (-) DOOR UNLOCK OUTPUT (+) (500mA)
 RED (+) 12V DC OUTPUT(+500mA)
 GREEN (+) DOOR LOCK OUTPUT (+) (500mA)

4P
 BLACK PLUG IN SHOCK
 BLUE SENSOR
 RED (DUAL STAGE)
 GREEN

2P
 GRAY PLUG IN VALET
 BLACK

2P
 BLACK PLUG IN LED
 RED

FCC ID : N2E750HPRX

For more information, please refer to the following website:
 1) The official website of the manufacturer: <http://www.foxconn.com>
 2) The official website of the FCC: <http://www.fcc.gov>
 3) The official website of the FCC: <http://www.fcc.gov>

PROGRAMMING DIP SWITCH	
SW#	ON OFF
SW1	PASSIVE ARMING ACTIVE ARMING
SW2	PASSIVE LOCKING ACTIVE LOCKING

B JUMP PROGRAMMING

+	DOOR LOCK
-	DOOR UNLOCK

HARNES INFORMATION MODEL : 750HP

4P RED (+) 12V DC POWER INPUT(15A)
 WHITE (+) 12V FLASHING LIGHT OUTPUT(10A)
 BROWN (+) 12V DC SIREN OUTPUT(1A)
 BLACK (-) GROUND

8P YELLOW (+) IGNITION INPUT
 VIOLET (+) POSITIVE DOOR TRIGGER INPUT
 GREEN (-) NEGATIVE DOOR TRIGGER INPUT
 BLUE (-) NEGATIVE TRUNK TRIGGER INPUT
 PINK (-) DOME LIGHT OUTPUT (500mA)
 GRAY (-) TRUNK RELEASE OUTPUT (500mA)
 BROWN (-) CHANNEL 3 OUTPUT (500mA)
 ORANGE (-) STARTER KILL GROUND
 ARMING OUTPUT (500mA)

3P BLUE (-/+) DOOR UNLOCK OUTPUT (+/- 500mA)
 RED (+) 12V DC OUTPUT(+500mA)
 GREEN (-/+) DOOR LOCK OUTPUT (+/- 500mA)

4P BLACK PLUG IN SHOCK
 BLUE SENSOR
 RED DUAL STAGE
 GREEN

2P GRAY PLUG IN VALET
 BLACK

2P BLACK PLUG IN L.E.D
 RED

FCC ID : N2R750HPRX
 This device complies with FCC Part 15. Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference and (2) This device must accept any interference that may be received, including interference that may cause undesired operation.

PROGRAMMING DIP SWITCH

SW#	ON	OFF
SW1	PASSIVE ARMING	ACTIVE ARMING
SW2	PASSIVE LOCKING	ACTIVE LOCKING

B JUMP PROGRAMMING

+	-
DOOR LOCK	DOOR UNLOCK

(RX LABEL)

HARNES INFORMATION MODEL : 750HP

4P RED (+) 12V DC POWER INPUT(15A)
 WHITE (+) 12V FLASHING LIGHT OUTPUT(10A)
 BROWN (+) 12V DC SIREN OUTPUT(1A)
 BLACK (-) GROUND

8P YELLOW (+) IGNITION INPUT
 VIOLET (+) POSITIVE DOOR TRIGGER INPUT
 GREEN (-) NEGATIVE DOOR TRIGGER INPUT
 BLUE (-) NEGATIVE TRUNK TRIGGER INPUT
 PINK (-) DOME LIGHT OUTPUT (500mA)
 GRAY (-) TRUNK RELEASE OUTPUT (500mA)
 BROWN (-) CHANNEL 3 OUTPUT (500mA)
 ORANGE (-) STARTER KILL GROUND
 ARMING OUTPUT (500mA)

3P BLUE (-/+) DOOR UNLOCK OUTPUT (+/- 500mA)
 RED (+) 12V DC OUTPUT(+500mA)
 GREEN (-/+) DOOR LOCK OUTPUT (+/- 500mA)

4P BLACK PLUG IN SHOCK
 BLUE SENSOR
 RED DUAL STAGE
 GREEN

2P GRAY PLUG IN VALET
 BLACK

2P BLACK PLUG IN L.E.D
 RED

FCC ID : N2R750HPRX
 This device complies with FCC Part 15. Operation is subject to the following two conditions:
 (1) This device may not cause harmful interference and (2) This device must accept any interference that may be received, including interference that may cause undesired operation.

PROGRAMMING DIP SWITCH

SW#	ON	OFF
SW1	PASSIVE ARMING	ACTIVE ARMING
SW2	PASSIVE LOCKING	ACTIVE LOCKING

B JUMP PROGRAMMING

+	-
DOOR LOCK	DOOR UNLOCK