illi HOLOVISION

Secure by design.

Manual Type 6.2.0.4/12-RF

DoorBird and Viking Dual Intercom

For Models

977-S12-DB-VIK 577-DB-VIK

Specifications

Communication

DoorBird Intercom Viking E-10/PAN-1 Access Control Essex SKE-26i Keypad

TB1A TB2A To PAN-1 GRN To PAN-1 RED BLK ■ BLK RED Red 12v DC Positive Black 12v DC Negative BLK Normally Open Relay Contact VIO Common Relay Contact BLU Normally Closed Relay Contact GRY TAN Earth Ground Request to Exit YEL Request to Exit ■ }PINK Connect tamper switch to alarm (optional) ● TB3 **AUX Out for Doorbell** lblu VIO RELZ DoorBird NO/COM Relay 2 ■ VIO TB₁D www.eholovision.com

400 Series "W" Junction Board

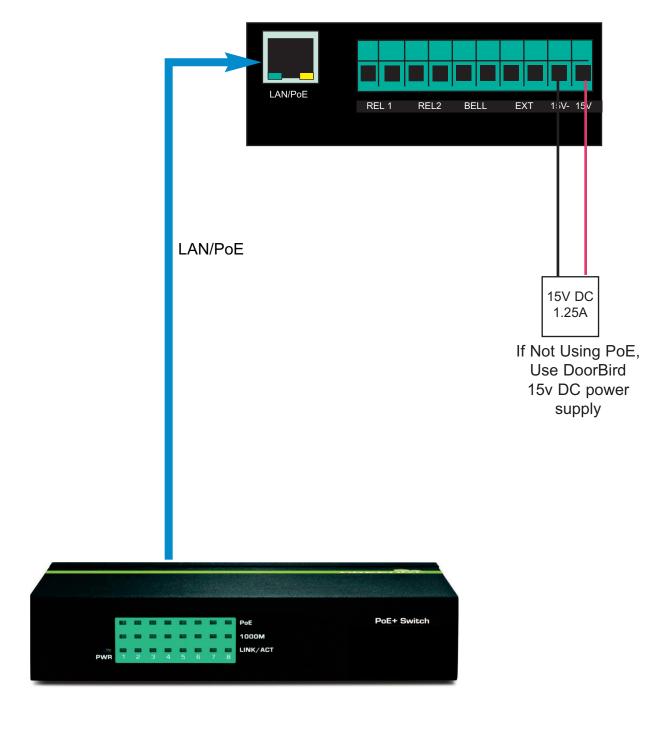
INSTALLATION INSTRUCTIONS

501 E. Goetz Ave. Santa Ana, Ca 92707

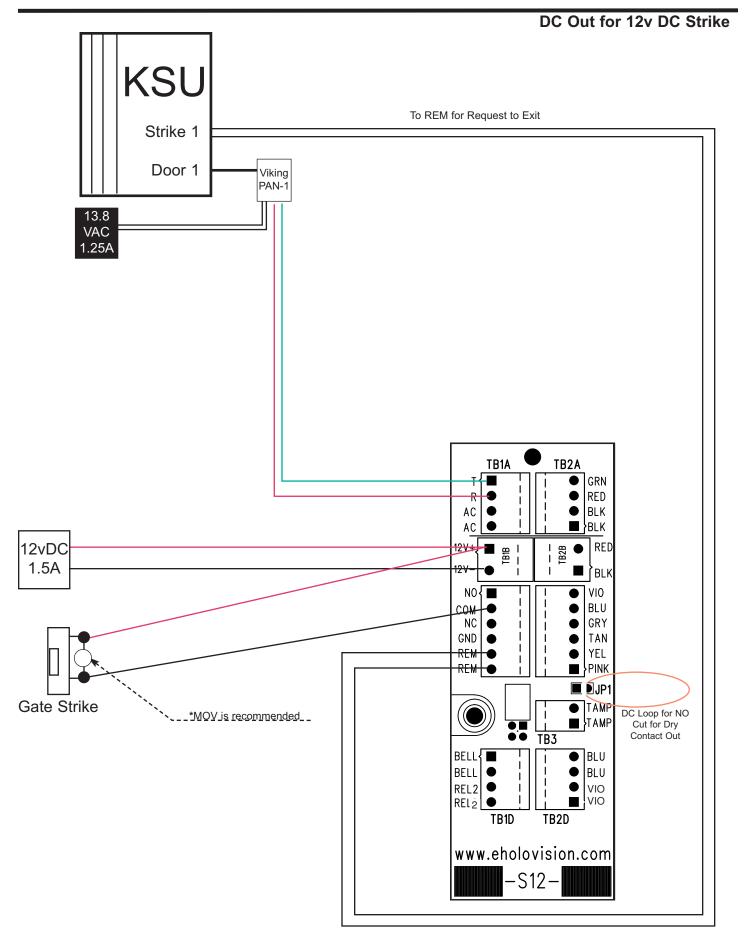
www.eholovision.com

Ph. 714-434-6904 Fax 800-362-0002

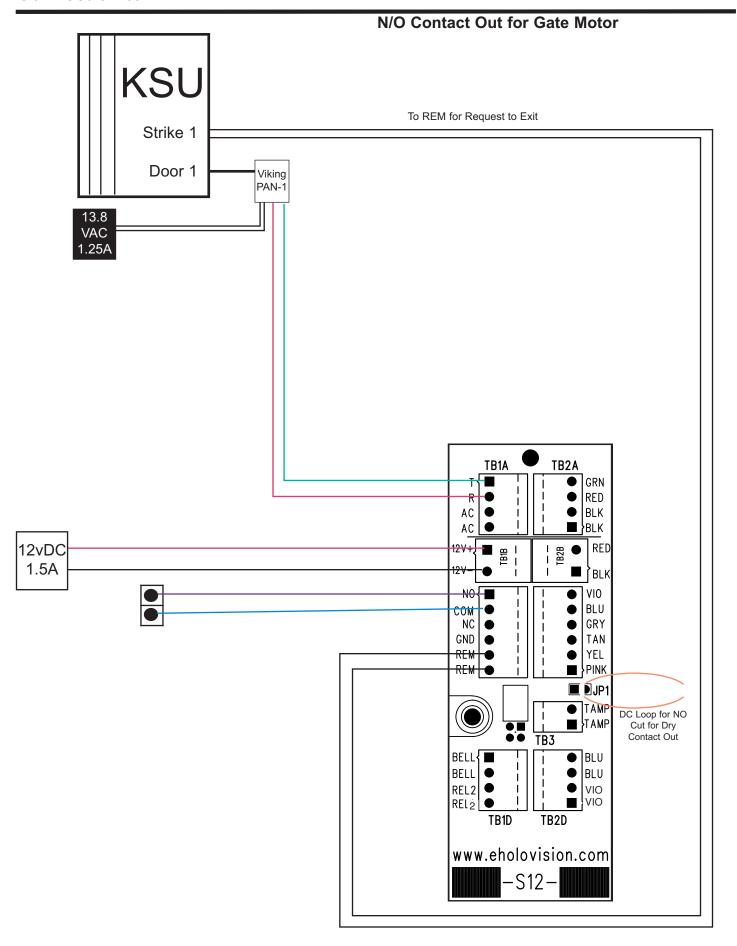
HOLOVISION



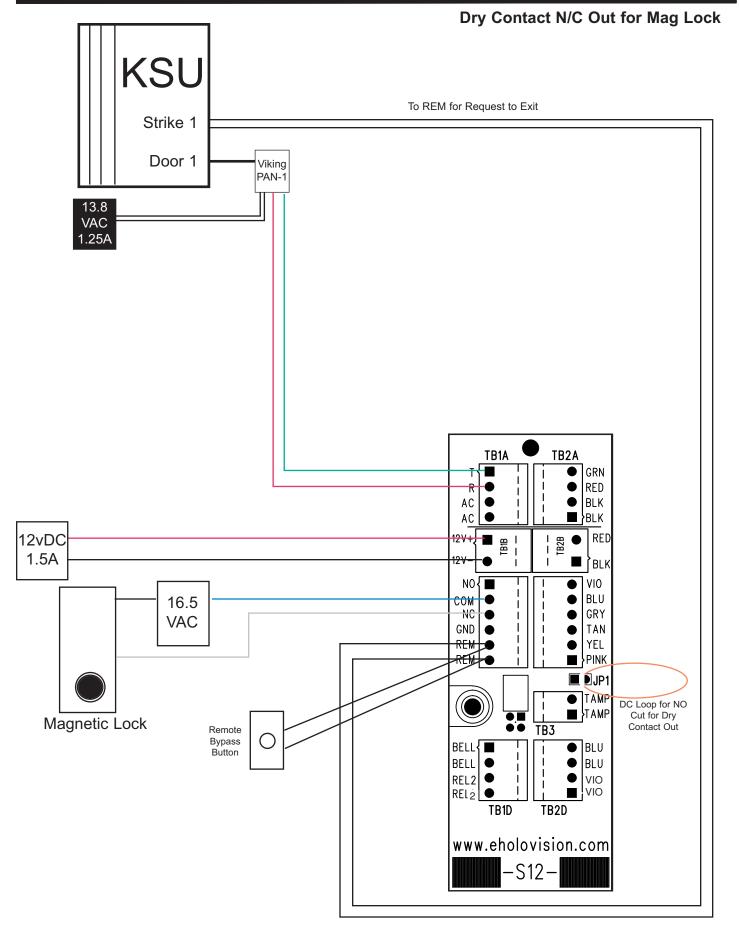
Page 2 TYPE 6.2.0.4/12-RF



Page 3 TYPE 6.2.0.4/12-RF



Page 4 TYPE 6.2.0.4/12-RF



Page 5 TYPE 6.2.0.4/12-RF

Set Keypad Illumination to ON ALL OF THE TIME

STEP	ACTION	BEEP	Red LED	Green LED
1	Remove power			
2	Jumper the "CONFIG" pins on the rear of the keypad . V = 12			
3	Apply 12 VDC power to red and black wires	Quadrupte Beep	Flash	Solid
4	Enter 9 9 followed by #	Double Beep	Flash	Solid
5	Enter 2 1 4 followed by #	Triple Beep	Flash	Solid
6	Remove power			
7	Remove "CONFIG" jumper			
8	Reappty power			

Set Master Code

STEP	ACTION	BEEP	Red LED	Green LED
1	The default Master Code is "123". This can be changed to a unique code 3 - 8 digits long			
2	Enter * 3 1 2 3 #	Double Beep	Fast Flash	Solid
3	Enter 1 #	Double Beep	Fast Flash	Slow Flash
4	Enter new master code, followed by #	Triple Beep	Fast Flash	Solid
5	Enter * *	Double Beep		
6	EXAMPLE: old code is 123, new code is 456 * 3 1 2 3 # 1 # 4 5 6 # *	*		

Note: If the User ID, or User Code/PIN has already been assigned, you will hear one long beep when # is entered. In this case, choose a different User ID / PIN, or see the instructions for changing or deleting codes.

DEFAULT USER CODE & MASTER CODE IS "123#"

Page 6 TYPE 6.2.0.4/12-RF

Set User Codes

STEP	ACTION	BEEP	Red LED	Green LED
1	The Master Code is necessary to do this step. Master Code "123" is used as an example.			
2	Enter * 1 1 2 3 #	Double Beep	Slow Flash	Solid
3	Enter 1 #	Double Beep	Slow Flash	Slow Flash
4	Enter 1st User ID (1-500), followed by #	Double Beep	Slow Flash	Fast Flash
5	Enter 1st User Code/PIN, followed by #	Double Beep	Slow Flash	Fast Flash
6	Enter # to complete User 1 programming	Triple Beep	Slow Flash	Slow Flash
7	Enter 2nd User ID (1-500), followed by #	Double Beep	Slow Flash	Fast Flash
8	Enter 2nd User Code/PIN, followed by #	Double Beep	Slow Flash	Fast Flash
9	Enter # to complete User 2 programming	Triple Beep	Slow Flash	Slow Flash
10	Enter * * * *	Double Beep X	2	

Changing User Codes - using User ID

			Red LED	Green LED
1	The Master Code is necessary to do this step. Master Code "123" is used as an example.			
2	Enter * 1 1 2 3 #	Double Beep	Slow Flash	Solid
3	Enter 2 #	Double Beep	Slow Flash	Slow Flash
4	Enter User ID to be changed (1-500), followed by #	Double Beep	Slow Flash	Fast Flash
5	Enter new User Code/PIN, followed by #	Double Beep	Slow Flash	Fast Flash
6	Enter # to complete programming	Triple Beep	Slow Flash	Slow Flash
7	Enter * * * *	Double Beep X 2		

Note: If the User ID, or User Code/PIN has not been assigned, you will hear one long beep when # is entered.

Page 7 TYPE 6.2.0.4/12-RF

Deleting User Codes - using User Code/PIN

STEP	ACTION	BEEP	Red LED	Green LED
1	The Master Code is necessary to do this step. In this example, the Master Code is 123			
2	Enter * 1 1 2 3 #	Double Beep	Slow Flash	Solid
3	Enter 5 #	Double Beep	Slow Flash	Slow Flash
4	Enter User Code/PIN to be changed, followed by #	Double Beep	Slow Flash	Fast Flash
5	Enter new User Code/PIN, followed by #	Double Beep	Slow Flash	Fast Flash
6	Enter # to complete programming	Triple Beep	Slow Flash	Slow Flash
7	Enter * * * *	Double Beep X 2		

Deleting User Codes - using User ID

STEP	ACTION	BEEP	Red LED	Green LED
1	The Master Code is necessary to do this step. In this example, the Master Code is 123			
2	Enter * 1 1 2 3 #	Double Beep	Slow Flash	Solid
3	Enter 4 #	Double Beep	Slow Flash	Slow Flash
4	Enter 1st User ID to be deleted (1-500), followed by #	Triple Beep	Slow Flash	Fast Flash
5	Enter 2nd User ID to be deleted (1-500), followed by #	Triple Beep	Slow Flash	Fast Flash
6	Enter * * * *	Double Beep X 2		

Note: If the User ID, or User Code/PIN has not been assigned, you will hear one long beep when # is entered.

4age 8 TYPE 6.2.0.4/12-RF

Reset Keypad to Factory Defaults--- This is not normally necessary, but can be done as follows

Step	Action	BEEP	Red LED	Green LED
1	Remove power			
2	Jumper the "CONFIG" pins on the rear of the keypad			
3	Apply 12 VDC power to red and black wires ONLY	Quadruple Beep	Flash	Solid
5	Enter 0 0 9 9 #	Double Beep	Flash	3 Sec Flash
6	WAIT about 4 seconds	Quadruple Beep	Flash	Solid
7	Enter 9 9 #	Triple Beep	Flash	Solid
8	Remove power			
9	Remove "CONFIG" jumper			
10	Reapply power			

Setting Main Relay Opening Time

STEP	ACTION	BEEP	Red LED	Green LED
1	The default Master Code is "123". This can be changed to a unique code 3 - 8 digits long.			
2	Enter *3 1 2 3 #	Double Beep	Slow Flash	Solid
3	Enter 2 #	Double Beep	Slow Flash	Slow Flash
4	Enter the desired activation time in Seconds followed by #	Triple Beep	Slow Flash	Solid
5	Enter * * to exit			
6	Example: 2 # 10 # * * (10 second activation time)			

Note: If the User ID, or User Code/PIN has not been assigned, you will hear one long beep when # is entered.

Page 9 TYPE 6.2.0.4/12-RF



501 E. Goetz Ave. Santa Ana, Ca 92707

Ph. 714-434-6904 Fax 800-362-0002