

Setup your Maglock for Use with the BAC (2 parts)

- 1) Wiring your Maglock
- 2) Configuring the BAM software

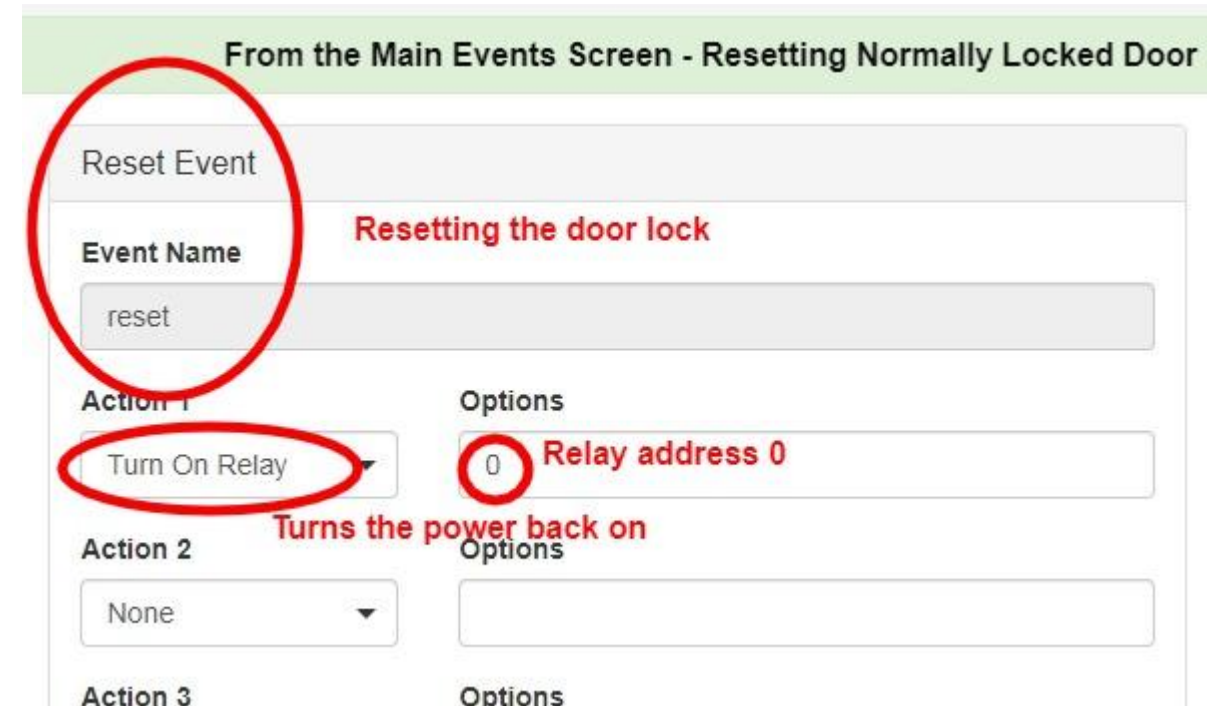
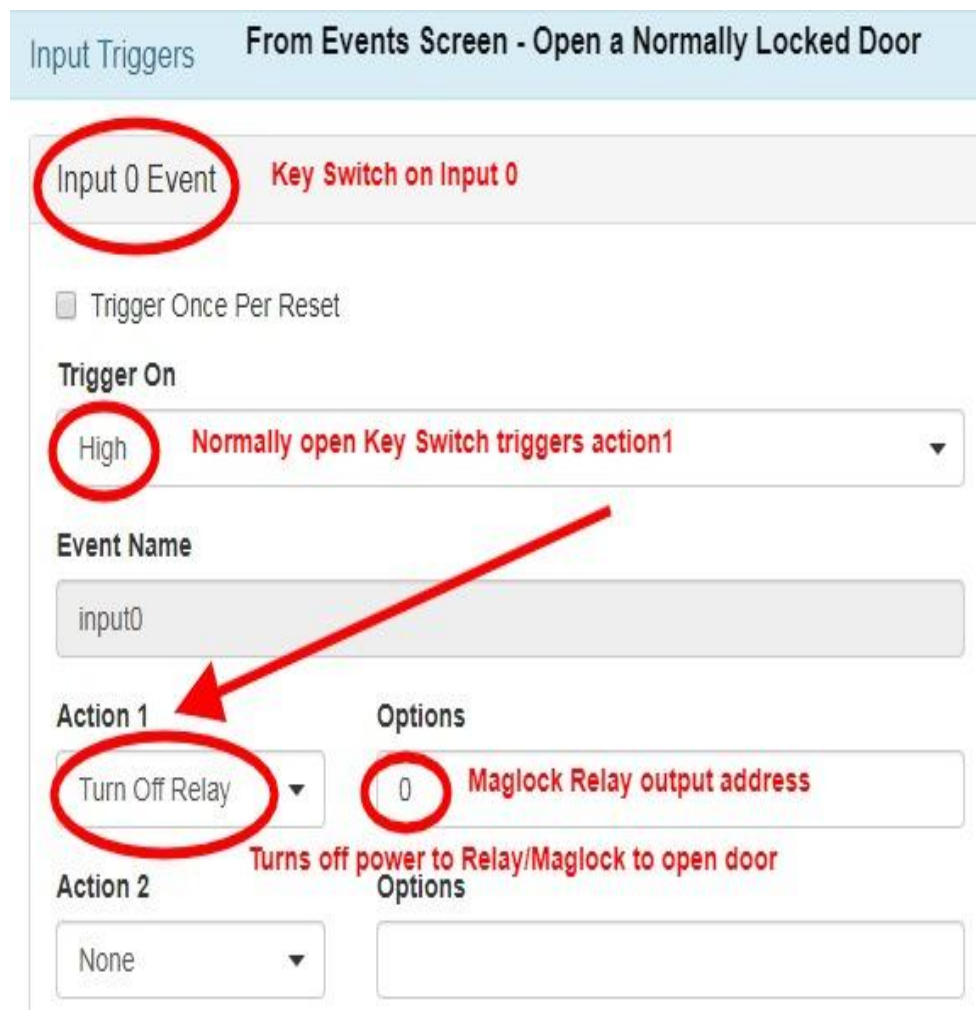
Wiring your Maglock to the BAC Relay Header

- 1) Connect Black Neg (-) wire from the Maglock to Neg (-) terminal of Relay Header
- 2) Connect Red Positive (+) wire from the Maglock to the (NO - Normally Open) terminal of Relay 0 on the Relay Header
- 3) Connect the jumper wire from the Positive (+) on the Relay Header to the (COM - Common) terminal of Relay 0

Configuring your BAM software

Understanding BAM Software; the basic logic

- 1) Event - BAC Input address or main game function
- 2) Normally Open or Closed (NO/NC) Switch - Device that either is normally open (ie car ignition switch) or closed (ie home window alarm sensor)
- 3) Trigger - The input event that starts the action
- 4) Trigger On - Switch state configuration options
 - a) High - Normally open switch that triggers action when closed (ie turning ignition switch on starts car)
 - b) Low - Normally closed switch that triggers action when open (ie opening secured window sounds alarm)
- 5) Action - The output action
- 6) Option - The output device address



(Audio BAC pictured)

