

# How to Install the EASY-PIC/ Easy-Clock Update Kit

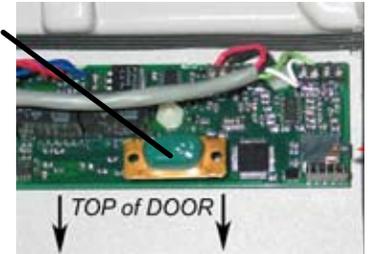
## Tools Required:

Small Flat Blade Screw Driver  
Phillips Head Screw Driver

Remove Screws and tilt door forward

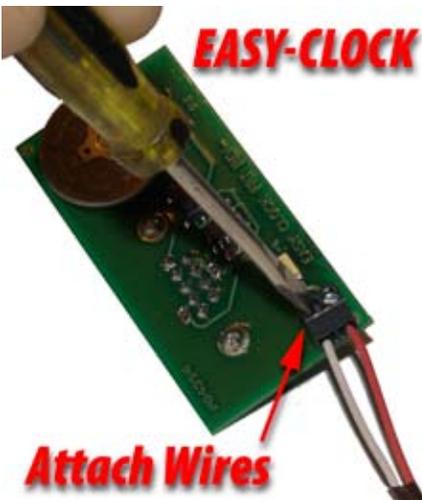


**1** TURN POWER (circuit breaker) OFF and remove the 5 digital door screws. Tilt the door forward until you can access the back of the Player board. Remove the green protective cover from the D-sub connector on the Player board.

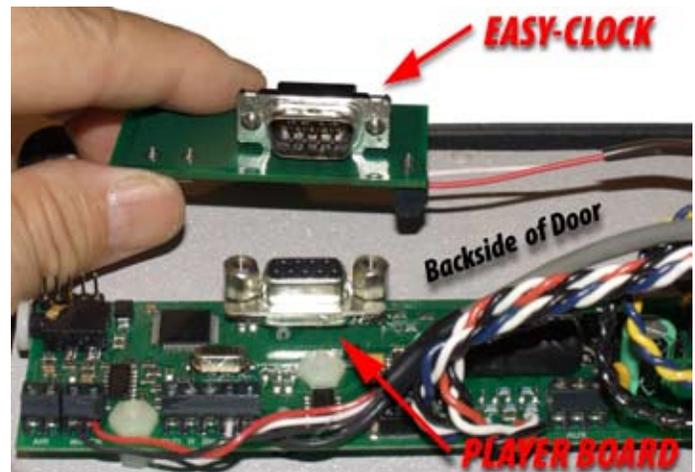


**2** Fasten the brown sheathed Red and White wires (supplied) to the Easy-Clock screw down terminals located on the top of the Easy-Clock board.

**3** Run the Red/White wires to a 3-way valve actuator where you can access the wiring (there should be 3 actuator wires - red, black and white)



**4** Fasten one of the Easy-Clock wires to the common actuator wire and the other Easy-Clock wire to one of the other two actuator wires (these will be the power or switching wires).



Don't worry, if you get them wrong

the Easy-Clock will show an error and you will just need to switch either of the two wires to the remaining one. Easy-Clock will do the rest.

**5** Plug in the Easy-Clock board into the back of the Player board and screw in the two (2) small connector screws to hold the Easy-Clock board to the Player.

**6** Turn power back on - If you have correctly wired to the valve actuator system, the Player board will change from displaying "Auto-Pic" to "Easy-Pic". If necessary, turn the power back off and switch the wires as discussed in the previous step.

