

Add On Bill Acceptor Wiring Instructions

COINCO

Black 24VAC Hot
White 24VAC Neutral
Red Credit (+)
Green Credit (-)

MARS

Black 24VAC Hot
White 24VAC Neutral
Brown Credit
Orange Credit

Wiring is dependant upon type of existing coin mech and timer. Begin by determining whether your coin mech has 3 wires hooked up (Hot, Neutral and Coin Signal) or a 4 wire hook up (Hot, Neutral, Coin + and Coin -). You may find that your 4 wire coin mech has 2 wires twisted together.....this is a "3 wire" style hook up.

"3 Wire Style"

Coinco (MAG SERIES)

Black 24VAC Hot
White 24VAC Neutral
Red- Tie to Coin Signal Wire
Green- Tie to Black Wire

Mars & Coinco VANTAGE series

Black 24VAC Hot
White 24VAC Neutral
Brown- Tie to Coin Signal Wire
Orange- Tie to Black Wire

Test with bill....if no credit is shown on timer then tie the Green or Orange wire to the White instead of the Black. Test with a bill....if no credit shown call us for help.

"4 Wire Style"

Coinco

Black 24VAC Hot
White 24VAC Neutral
Red- Tie to one Credit Line
Green- Tie to the other Credit Line

Mars & Coinco VANTAGE series

Black 24VAC Hot
White 24VAC Neutral
Brown- Tie to one Credit Line
Orange- Tie to the other Credit Line

Test with bill...If no credit is shown then contact us for help.

IMPORTANT NOTES: Some coin mechs have 4 wires but only 3 are used. Examples are Securecoin, Slugbuster and others. Generally these have a Blue and a Purple wire.

NEVER WIRE BOTH OF THE BLUE AND PURPLE TOGETHER IN THE WIRING SYSTEM. DAMAGE NOT COVERED BY WARRANTY CAN OCCUR.

Depending upon the timer(s), display and other devices used, an isolation device (such as a Ginsan GS-17) may be required for proper operation.

Contact us for more information.

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