

SWIPER WIRING GUIDE		
Timer Model	Hookup	Notes
DC Input Timers		
	** Red/green striped wires are interchangeable	
Dixmor LED5 Dixmor LED6	One Red/green wire to CC input (pin 8) Other Red/green wire to Common (pin 9)	Firmware on LED5 must support CC input.
Dixmor LED9	One Red/green wire to CC input (pin 8) Other Red/green wire to Common (pin 6)	LED9 Menu setting to CC Yes.
Dixmor LED7 Dixmor DX2002	One Red/green wire to CC input (pin 9) Other Red/green wire to Common (pin 6)	
IDX AT411	One Red/green wire to COIN input (pin 7) Other Red/green wire to Common (pin 8)	
IDX LTT800/ LTT802/ BT912	One Red/green wire to COIN input (P1- pin 3) Other Red/green wire to Common (P1- pin 2)	
Ginsan 24VAC powered	One Red/green wire to COIN input Other Red/green wire to 24VAC hot Black wire to 24VAC common Yellow wire to 24VAC hot	
Ginsan 110VAC powered	One Red/green wire to COIN input Other Red/green wire to 24vac low Black wire to 24VAC hot of transformer Yellow wire to 24VAC common of transformer	Requires an external transformer for separate 24 VAC power to swiper.
D&S DS200/201/ 203/204/224	One Red/green wire to COIN input (pin 2) Other Red/green wire to Common (pin 6) Yellow wire to 24VAC hot Black wire to 24VAC common	

AC Input Timers		
Coleman 1034S Timemaster TM5	One Red/green wire to XCOIN input (pin 2) Other Red/green wire to 24 VAC Hot (pin 10) Yellow wire to 24VAC hot Black wire to 24VAC common	
Dixmor LED5	One Red/green wire to COIN input (pin 2) Other Red/green wire to 24 VAC Hot (pin 10)	For older code versions that don't support a credit card input, use this connection.
Ginsan GS-400	One Red/green wire to COIN input (red/green) Other Red/green wire to 24VAC hot (Red wire) Black wire to 24VAC common (Purple wire) Yellow wire to 24VAC hot (Red wire)	