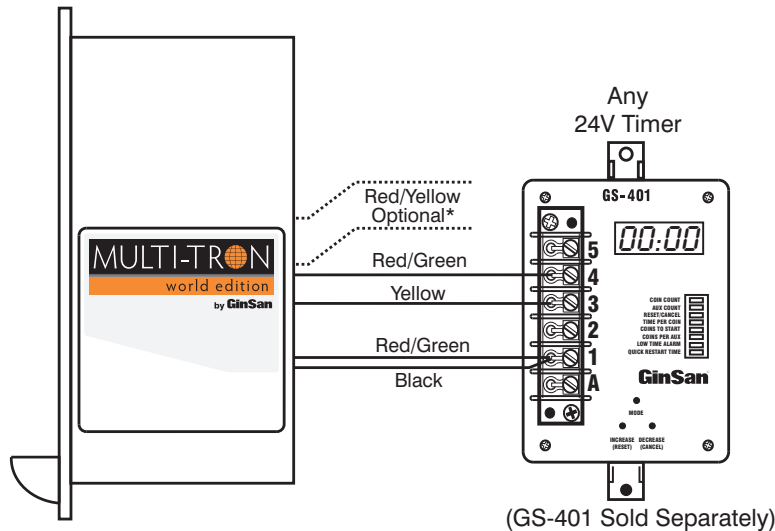


Multitron World Edition Coin Acceptor



Wire Color	Function
Red/Green	Solid state relay common (see note below)
Black	24 VAC hot (recommended supply voltage of 22-30 VAC)
Yellow	24 VAC common (recommended supply voltage of 22-30 VAC)
Red/Yellow	Solid state relay common (see note below)

Note: Outputs for all coins are sent via the Red/Green and Red/Yellow wires.

*The Red/Yellow wire is a solid state output to be used with any auxiliary product (i.e. digital counter, coin vacuum system, etc.)

PLEASE NOTE: EACH UNIT SHIPS PRE-PROGRAMMED FOR THE DOMESTIC CURRENCY SPECIFIED WHEN ORDERED.

Programming Instructions

for Tokens or Non-Domestic Coins - Channels 1 - 5

1. Power down the Multitron GS-44WE coin acceptor.
2. Switch "on" the six (6) dip switches located on the side coin acceptor.
3. Power up the coin acceptor.
4. Insert 2 of the coin to be programmed.
5. Turn off all dip switches (except the one that equals the value of your coin.) See Table A.
6. Insert 15 more of the coin to be programmed.
7. Turn "off" the switch left on in Step 5.
8. Power down for a minimum of 5 seconds then power up.
9. Repeat above steps to program additional coins.

Dip Switch	Pulses
1	= 1
2	= 4
3	= 5
4	= 6
5	= 7
6	= 8

Table A

Programming Instructions for Tokens or Non-Domestic Coins - Channel 6

1. With machine off, put the 6 dip switches to ON.
2. Energize and insert 15 coins / tokens.
3. Wait for the double "clack" of programming end.
4. Put dip switches to OFF.
5. Switch off the validator, then switch it on again..

*If a value other than the preset amount is needed, a handheld programmer is required. Part Number: 1102800

Specifications:

- Accepts 30+ different coins
- Accepts coin size 0.64 - 1.26" diameter (16 mm - 31.5 mm)
- No permanent sample coin required
- 24 VAC and 24 DC compatible
- Adjustable output pulse (with programmer)
- Program with or without external programmer
- Power loss will not affect memory
- Corrosion proof chassis
- 2" mounting footprint
- 2 year warranty