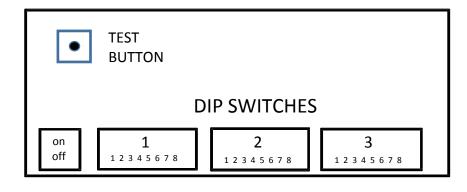
Game Country Day - II WTFS Easy DIP Switch Programming

This version of the Day II consist of our proven Day II controller installed in a imported case for easy installation. Four (4) self-tapping screws are included. Use 6 or 12 volt battery but **12 volt** recommended for best performance. **NOTE:** when connecting battery observe "wire" color. Red (+), Black (-) When replacing battery grasp wire connector firmly **do not pull on wire**.

Motor Test:

Momentarily press TEST push button. Motor will run following a 10 second delay.

Motor Run Time		Motor Speed]
DIP Switch #1	Run time	DIP Switch #1	Speed
Switch 1 on	* 2 seconds	Switch 6 on	Slow
Switch 2 on	* 4 seconds	Switch 7 on	Slower
Switch 3 on	8 seconds	S <u>witch 8 on</u>	Slower still
Switch 4 on	16 seconds	6 8 on	Slowest speed
Switch 5 on	32 seconds	6 8 off	* High Speed
1-5 off	→ 3 sec. on 3 sec. off ——	→ 5 on-off cycles	
(motor run times are	e cumulative)		
DIP Switch #2	A.M Feed Times	DIP Switch #3	P.M. Feed Times
Switch 1 on	2 hrs. before daybreak	Switch 1 on	5 hrs. before nightfall
Switch 2 on	1 hr. before daybreak	Switch 2 on	4 hrs. before nightfall
Switch 3 on	* Daybreak	Switch 3 on	3 hrs. before nightfall
Switch 4 on	1 hr. after daybreak	Switch 4 on	2 hrs. before nightfall
Switch 5 on	2 hrs. after daybreak	Switch 5 on	* 1 hr. before nightfall
Switch 6 on	3 hrs. after daybreak	Switch 6 on	Nightfall
Switch 7 on	4 hrs. after daybreak	Switch 7 on	1 hr. after nightfall



2403 Commerce Lane Albany, GA 31707 229-883-4706 support@gamecountry.com www.GameCountry.com