

# Dip Switches & Modes Setting

Dip switches can be found inside the grip. To access the switches, remove the left grip cover. Use the following charts when setting rate of fire and mode for your ESP trigger frame.

## DIP SWITCH SETTINGS:

DIP SWITCH SETTING FOR RATE OF FIRE (NOTE: 0=off 1=on)  
(for burst shot and full-auto only)

ROF \ DIP SWITCH	1	2	3	4
5	0	0	0	0
6	1	0	0	0
7	0	1	0	0
8	1	1	0	0
9	0	0	1	0
10	1	0	1	0
11	0	1	1	0
12	1	1	1	0
13	0	0	0	1

DIP SWITCH SETTING FOR FIRING MODES  
(In single shot mode, dipperswitches 1,2,3,4 can be at any position)

MODE \ DIP SWITCH	5	6
Single Shot*	1	1
3-round burst	0	1
6-round burst	1	0
Full-auto	0	0

\*Reactive trigger response up to 13 ROF

For optimal performance, Kingman International Corp. recommends that an agitator loader or hopper to be used in order to shoot at high rate of fire. When the ESP trigger frame is set in the three-round burst, six-round burst, or full-auto mode, it is recommended that the rate of fire setting not exceed 8 balls per second. For optimal performance, Kingman International Corp. also recommends the use of tournament grade paint.