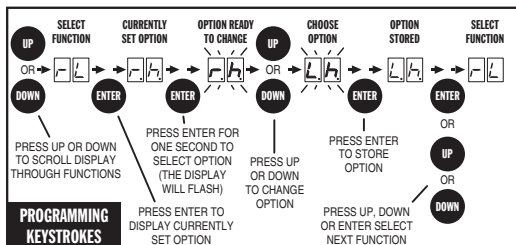


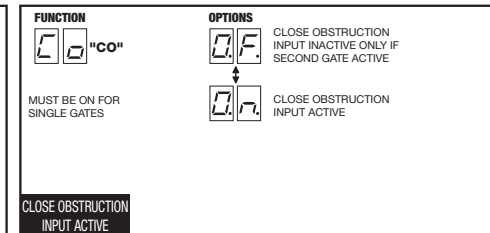
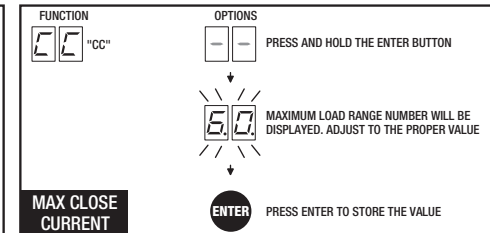
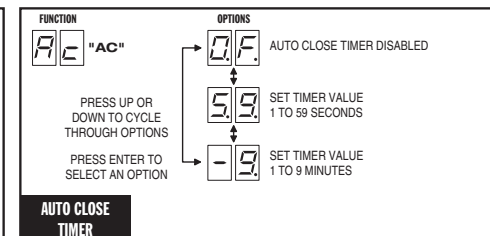
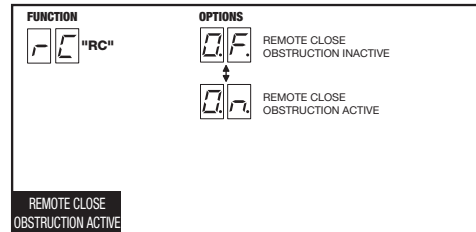
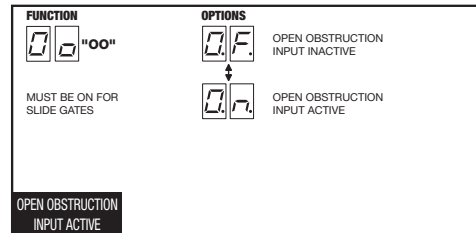
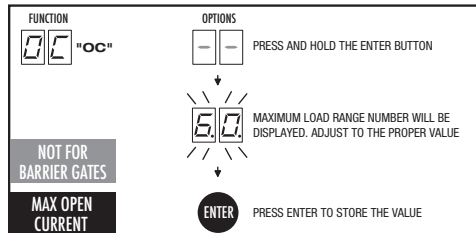
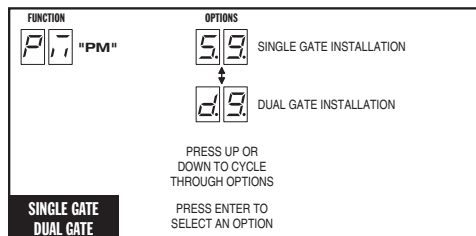
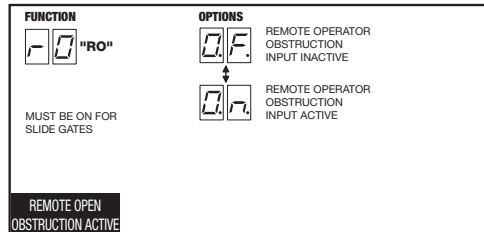
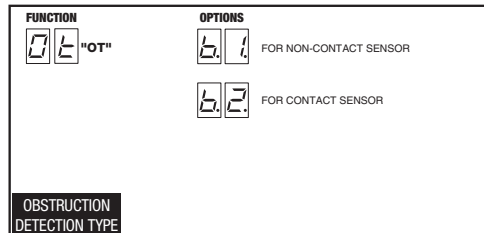
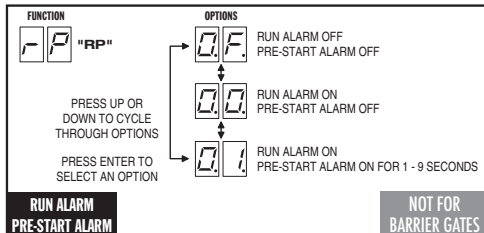
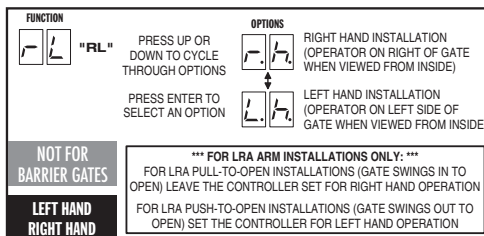
# Linear PRO Access APeX-II v2.4 Gate Controller Quick Programming Guide — Basic Programming —

PRESS UP & DOWN BUTTONS FOR 1-SECOND TO ENTER PROGRAMMING



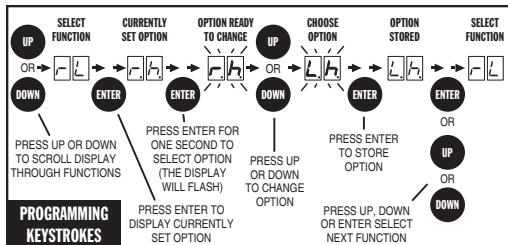
## APEX FUNCTION DISPLAY INDICATIONS

"RL"	LEFT OR RIGHT HAND OPERATION	"LP"	LOW POWER MODE
"PM"	SINGLE OR DUAL GATE	"FS"	POWER FAILURE MODE
"AC"	AUTO CLOSE TIMER	"SS"	SOFT START/STOP DURATION
"RP"	RUN ALARM PRE-START ALARM	"CT"	RESET CYCLE COUNT
"OC"	MAXIMUM OPEN CURRENT	"MA"	MAINTENANCE ALERT TRIGGER
"CC"	MAXIMUM CLOSE CURRENT	"OR"	OPEN/RESET INPUT
"AD"	ADVANCED PROGRAMMING	"TG"	ANTI TAILGATE
"RT"	MAXIMUM RUN TIMER	"MT"	MID-TRAVEL STOP POSITION
"SB"	SINGLE BUTTON INPUT SETUP	"AT"	ANTI-TAILGATE ENABLE
"SM"	STAGGER MODE	"RA"	RADIO ENABLE
"ST"	STAGGER TIME	"TL"	LEARN TRANSMITTERS
"AR"	AUXILIARY RELAY MODE	"TD"	DELETE TRANSMITTERS
"RD"	REVERSE DELAY TIME	"ML"	LEARN MGT TRANSMITTERS
"BD"	BRAKE DELAY TIME	"MD"	ERASE MGT TRANSMITTERS
"CP"	CONSTANT PRESSURE MODE	"MO"	MOTOR TYPE SELECTION
"SP"	SHADOW LOOP OPEN PREVENTION	"CL"	RESET TO FACTORY DEFAULTS
"OO"	OPEN OBSTRUCTION INPUT ACTIVE	"OT"	OBSTRUCTION DETECTION TYPE, b1, b2
"MM"	MGT MONITORING FUNCTION	"RC"	REMOTE CLOSE OBSTRUCTION ACTIVE
"CO"	CLOSE OBSTRUCTION INPUT ACTIVE	"RO"	REMOTE OPEN OBSTRUCTION ACTIVE



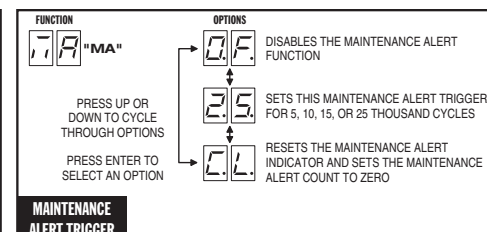
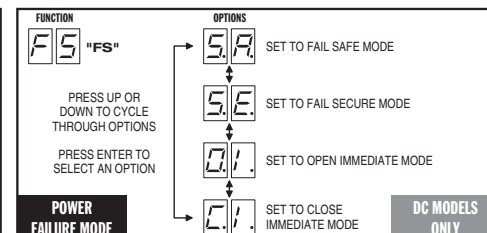
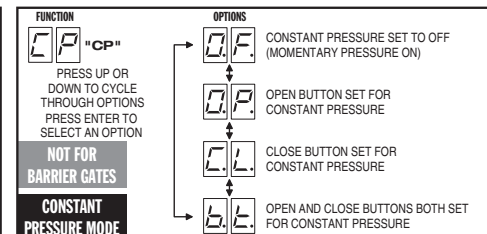
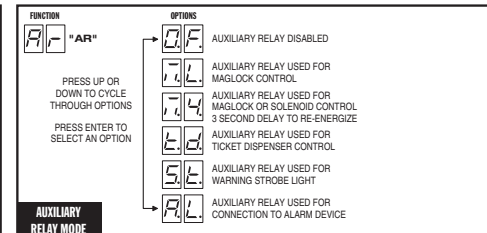
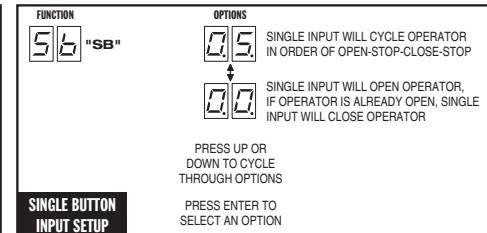
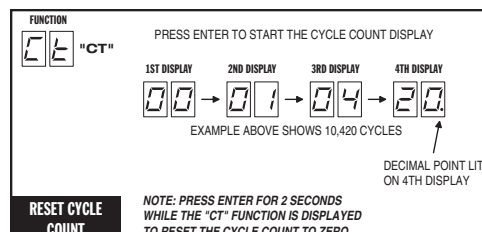
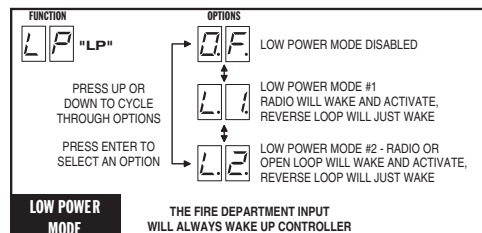
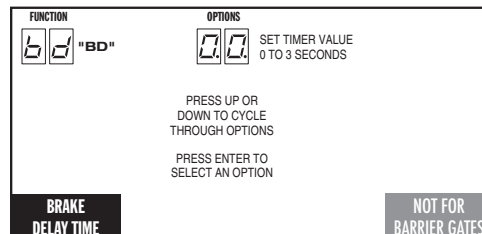
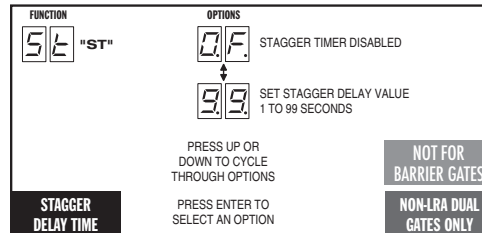
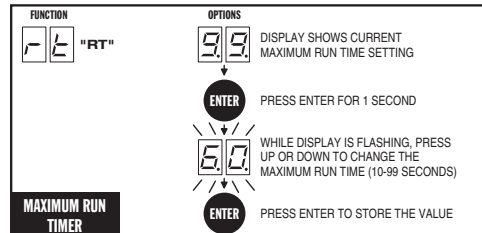
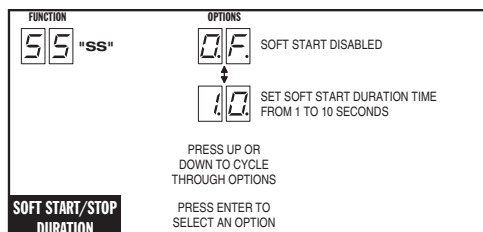
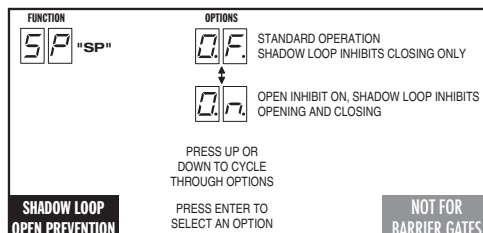
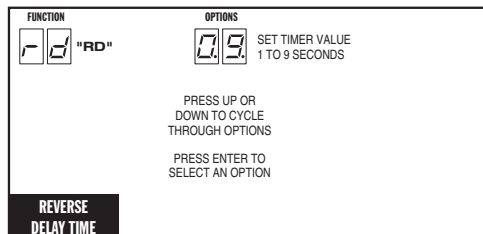
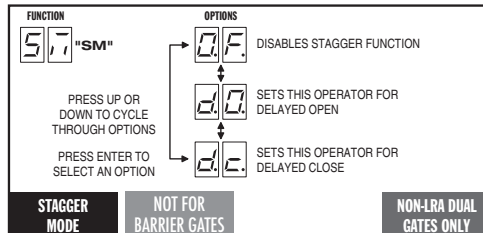
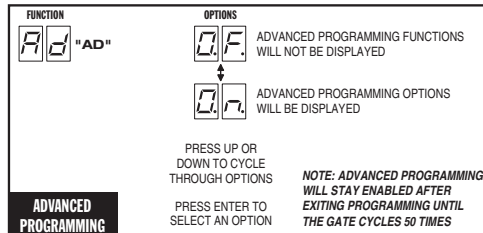
# Linear PRO Access APeX-II v2.4 Gate Controller Quick Programming Guide — Advanced Programming —

PRESS UP & DOWN BUTTONS FOR 1-SECOND TO ENTER PROGRAMMING



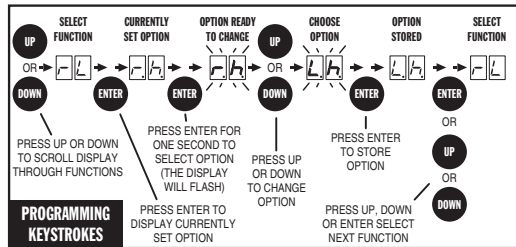
## APEX FUNCTION DISPLAY INDICATIONS

<b>RL</b> "RL"	LEFT OR RIGHT HAND OPERATION	<b>LP</b> "LP"	LOW POWER MODE
<b>PM</b> "PM"	SINGLE OR DUAL GATE	<b>FS</b> "FS"	POWER FAILURE MODE
<b>AC</b> "AC"	AUTO CLOSE TIMER	<b>SS</b> "SS"	SOFT START/STOP DURATION
<b>RP</b> "RP"	RUN ALARM PRE-START ALARM	<b>CT</b> "CT"	RESET CYCLE COUNT
<b>OC</b> "OC"	MAXIMUM OPEN CURRENT	<b>MA</b> "MA"	MAINTENANCE ALERT TRIGGER
<b>CC</b> "CC"	MAXIMUM CLOSE CURRENT	<b>OR</b> "OR"	OPEN/RESET INPUT
<b>AD</b> "AD"	ADVANCED PROGRAMMING	<b>TG</b> "TG"	ANTI TAILGATE
<b>RT</b> "RT"	MAXIMUM RUN TIMER	<b>MT</b> "MT"	MID-TRAVEL STOP POSITION
<b>SB</b> "SB"	SINGLE BUTTON INPUT SETUP	<b>AT</b> "AT"	ANTI-TAILGATE ENABLE
<b>SM</b> "SM"	STAGGER MODE	<b>RA</b> "RA"	RADIO ENABLE
<b>ST</b> "ST"	STAGGER TIME	<b>TL</b> "TL"	LEARN TRANSMITTERS
<b>AR</b> "AR"	AUXILIARY RELAY MODE	<b>TD</b> "TD"	DELETE TRANSMITTERS
<b>RD</b> "RD"	REVERSE DELAY TIME	<b>ML</b> "ML"	LEARN MGT TRANSMITTERS
<b>BD</b> "BD"	BRAKE DELAY TIME	<b>MD</b> "MD"	ERASE MGT TRANSMITTERS
<b>CP</b> "CP"	CONSTANT PRESSURE MODE	<b>MO</b> "MO"	MOTOR TYPE SELECTION
<b>SP</b> "SP"	SHADOW LOOP OPEN PREVENTION	<b>CL</b> "CL"	RESET TO FACTORY DEFAULTS
<b>OO</b> "OO"	OPEN OBSTRUCTION INPUT ACTIVE	<b>OT</b> "OT"	OBSTRUCTION DETECTION TYPE, b1, b2
<b>MM</b> "MM"	MGT MONITORING FUNCTION	<b>RC</b> "RC"	REMOTE CLOSE OBSTRUCTION ACTIVE
<b>CO</b> "CO"	CLOSE OBSTRUCTION INPUT ACTIVE	<b>RO</b> "RO"	REMOTE OPEN OBSTRUCTION ACTIVE



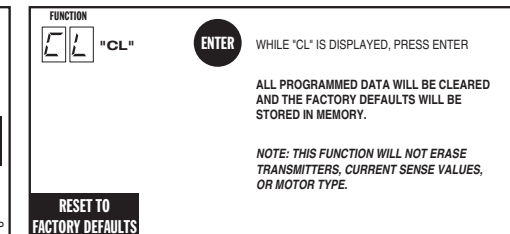
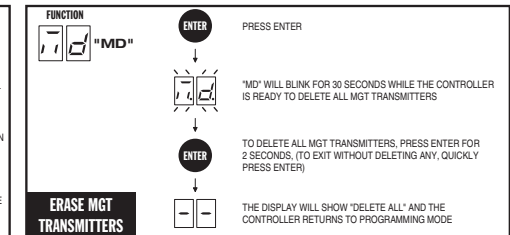
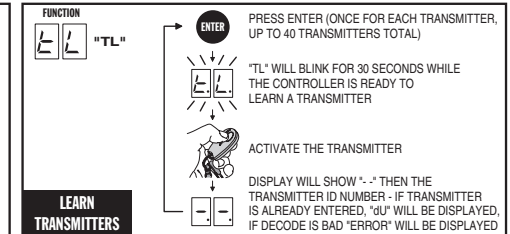
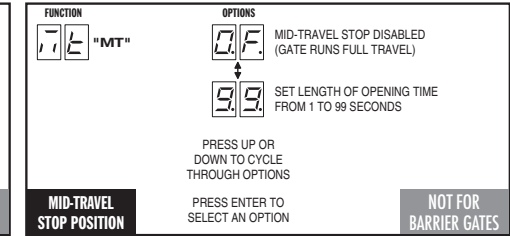
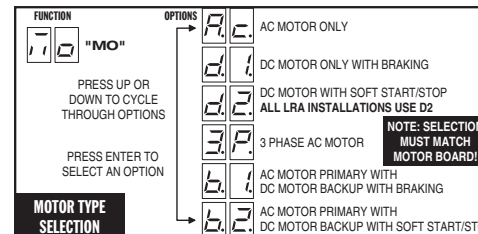
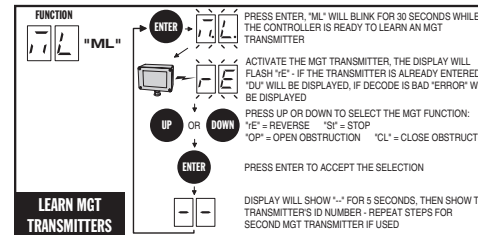
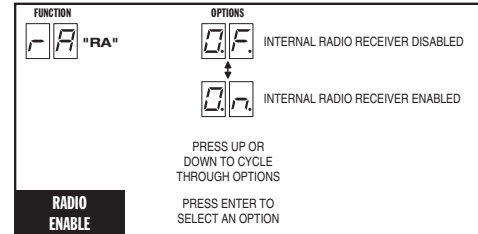
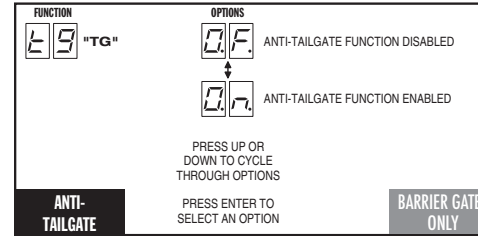
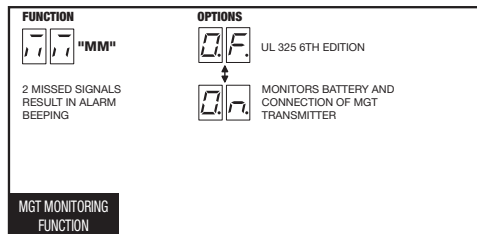
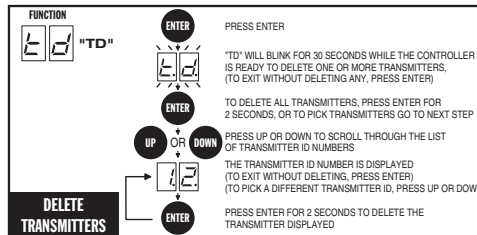
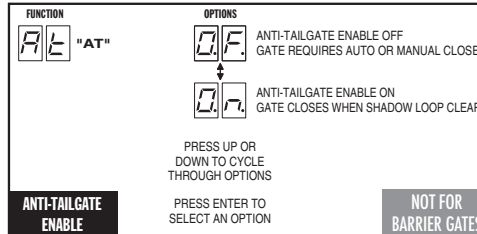
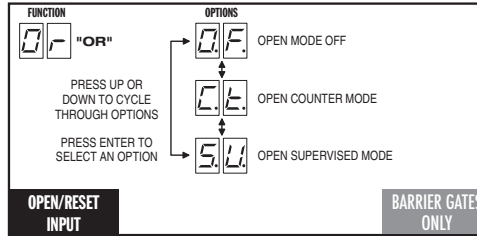
# Linear PRO Access APeX-II v2.4 Gate Controller Quick Programming Guide — Advanced Programming —

PRESS UP & DOWN BUTTONS FOR 1-SECOND TO ENTER PROGRAMMING



## APEX FUNCTION DISPLAY INDICATIONS

<b>"RL"</b> LEFT OR RIGHT HAND OPERATION	<b>"LP"</b> LOW POWER MODE
<b>"PM"</b> SINGLE OR DUAL GATE	<b>"FS"</b> POWER FAILURE MODE
<b>"AC"</b> AUTO CLOSE TIMER	<b>"SS"</b> SOFT START/STOP DURATION
<b>"RP"</b> RUN ALARM PRE-START ALARM	<b>"CT"</b> RESET CYCLE COUNT
<b>"OC"</b> MAXIMUM OPEN CURRENT	<b>"MA"</b> MAINTENANCE ALERT TRIGGER
<b>"CC"</b> MAXIMUM CLOSE CURRENT	<b>"OR"</b> OPEN/RESET INPUT
<b>"AD"</b> ADVANCED PROGRAMMING	<b>"TG"</b> ANTI TAILGATE
<b>"RT"</b> MAXIMUM RUN TIMER	<b>"MT"</b> MID-TRAVEL STOP POSITION
<b>"SB"</b> SINGLE BUTTON INPUT SETUP	<b>"AT"</b> ANTI-TAILGATE ENABLE
<b>"SM"</b> STAGGER MODE	<b>"RA"</b> RADIO ENABLE
<b>"ST"</b> STAGGER TIME	<b>"TL"</b> LEARN TRANSMITTERS
<b>"AR"</b> AUXILIARY RELAY MODE	<b>"TD"</b> DELETE TRANSMITTERS
<b>"RD"</b> REVERSE DELAY TIME	<b>"ML"</b> LEARN MGT TRANSMITTERS
<b>"BD"</b> BRAKE DELAY TIME	<b>"MD"</b> ERASE MGT TRANSMITTERS
<b>"CP"</b> CONSTANT PRESSURE MODE	<b>"MO"</b> MOTOR TYPE SELECTION
<b>"SP"</b> SHADOW LOOP OPEN PREVENTION	<b>"CL"</b> RESET TO FACTORY DEFAULTS
<b>"OO"</b> OPEN OBSTRUCTION INPUT ACTIVE	<b>"OT"</b> OBSTRUCTION DETECTION TYPE, b1, b2
<b>"MM"</b> MGT MONITORING FUNCTION	<b>"RC"</b> REMOTE CLOSE OBSTRUCTION ACTIVE
<b>"CO"</b> CLOSE OBSTRUCTION INPUT ACTIVE	<b>"RO"</b> REMOTE OPEN OBSTRUCTION ACTIVE



**Linear**  
1-800-543-4283  
nortekcontrol.com