

iComLNC CONTROL PANEL

Programming Sheet

NAME _____ ACCOUNT NUMBER _____ DATE _____

ADDRESS _____ CITY _____ STATE _____ ZIP _____

 While filling out this programming sheet, keep in mind that factory default values are shown in **bold**.

COMMUNICATION

Account Number ___ __ __ __ (1 to 65,535 default = **12345**)

Transmission Delay ___ __ (0, 15 to 45 sec., default = **30**)

Communication Type CELL **NET** NONE

Backup Cell **NO** YES

Test Time ___ __ : ___ __ **AM** PM

Net Test Days ___ __ (0 to 60 days, default = **1**)

Cell Test Days ___ __ (0 to 60 days, default = **1**)

Receiver 1 Programming:

Alarm Reports NO **YES**

Supv/Trouble NO **YES**

O/C **NO** YES

Test Report NO **YES**

First IP Address ___ __ . ___ __ . ___ __ . ___ __

First IP Port ___ __ __ __ (default = **2001**)

Second IP Address ___ __ . ___ __ . ___ __ . ___ __

Second IP Port ___ __ __ __ (default = **2001**)

NETWORK OPTIONS

DHCP NO **YES**

Local IP Address ___ __ . ___ __ . ___ __ . ___ __

Gateway Address ___ __ . ___ __ . ___ __ . ___ __

Subnet Mask ___ __ . ___ __ . ___ __ . ___ __

DNS Server ___ __ . ___ __ . ___ __ . ___ __

Programming Port ___ __ __ __ (default = **2001**)

REMOTE OPTIONS

Remote Key ___ __ __ __ __ __ __ __

Disarm NO **YES**

App Key ___ __ __ __ __ __ __ __

SYSTEM REPORTS

Opening/Closing Reports **NO** YES

Zone Restoral Reports NO **YES** DISARM

SYSTEM OPTIONS

Entry Delay ___ __ __ (**30** to 250 sec.)

Exit Delay ___ __ __ (45 to 250 sec., default = **60**)

Hours from GMT ___ __ (0 to 23 hrs., default = **6**)

Weather Zip Code ___ __ __ __ (default = **0**)

OUTPUT OPTIONS

Armed Home ___ (**0**, 1 or 2)

Armed Sleep ___ (**0**, 1 or 2)

Armed Away ___ (**0**, 1 or 2)

Disarmed Output ___ __ (**0** to 2, F1-F20)

Heat Saver Temperature ___ __ (**0**, 55 to 95 degrees)

Cool Saver Temperature ___ __ (**0**, 55 to 95 degrees)

ZONE INFORMATION

Assign Area and Disarmed condition for NT, DY, EX, A1 and A2 only.	TYPE		DISARMED OPEN			DISARMED SHORT			ARMED OPEN			ARMED SHORT			SWINGER	CROSS ZONE	RECEIVER ROUTING	STYLE
	--	NT	Message A L T -	Output* S P M F	Action S P M F	Message A L T -	Output* S P M F	Action S P M F	Message A L T -	Output* S P M F	Action S P M F	Message A L T -	Output* S P M F	Action S P M F	Y N	Y N	NORM 1 2 BOTH	TGL ARM DIS STEP MNT
	DY	EX																
	FI	PN																
	EM	SV																
	A1	A2																
FV	AR																	
ZONE TYPE DEFAULTS																		
Night	NT	--	0	S	--	0	S	A	0	S	A	0	A	Y	N			
Day	DY	T	0	S	T	0	S	A	0	S	A	0	A	Y	N			
Exit	EX	--	0	S	--	0	S	A	0	S	A	0	A	Y	N			
Fire	FI							A	0	S	A	0	A	N	N			
Panic	PN							A	0	S	A	0	A	N	N			
Emergency	EM							A	0	S	A	0	A	N	N			
Supervisory	SV							A	0	S	A	0	A	N	N			
Auxiliary 1	A1	T	0	S	A	0	S	A	0	S	A	0	A	N	N	NORM		
Auxiliary 2	A2	T	0	S	A	0	S	A	0	S	A	0	A	N	N	NORM		
Fire Verify	FV							A	0	S	A	0	A	N	N			
Arming	AR	T						A	0	S	A	0	A	N	N		TGL	
ZONE NAME		*Outputs = 1 to 2 or F1 - F20 = Not available for this zone type.																
1																		
2																		
3																		
4																		
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