

# DualCom™ Programming Sheet

NAME \_\_\_\_\_ ACCOUNT NUMBER \_\_\_\_\_ DATE \_\_\_\_\_  
 ADDRESS \_\_\_\_\_ CITY \_\_\_\_\_ STATE \_\_\_\_\_ ZIP \_\_\_\_\_

 Factory default values are shown in **bold**.

## COMMUNICATION

Account Number    \_\_\_\_\_ (1 to 65,535, default = **12345**)  
 Transmission Delay    \_\_\_\_ (0, 15 to 45 sec., default = **0**)  
 Communication Type   NET   WIFI   CELL  
 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**)  
 Check-In Minutes     \_\_\_\_ (0, or 3 to 240 min., default = **0**)  
 Fail Time            \_\_\_\_ (0, or 3 to 240 min., default = **0**)  
 Backup Check-in Min   \_\_\_\_ (0, or 3 to 240 min., default = **0**)  
 Backup Fail Time     \_\_\_\_ (0, or 3 to 240 min., default = **240**)

### Receiver 1 Programming:

Alarm Reports        NO       **YES**  
 Supv/Trouble Reports   NO       **YES**  
 O/C & User Reports   NO       **YES**  
 Test Reports         NO       **YES**  
 First IP Address     \_\_\_\_ . \_\_\_\_ . \_\_\_\_ . \_\_\_\_  
 First IP Port        \_\_\_\_ (default = **2001**)  
 Second IP Address    \_\_\_\_ . \_\_\_\_ . \_\_\_\_ . \_\_\_\_  
 Second IP Port       \_\_\_\_ (default = **2001**)

### Receiver 2 Programming:

Alarm Reports        **NO**    YES  
 Receiver 2 Backup?   **NO**    YES  
 Supv/Trouble Reports   **NO**    YES  
 O/C & User Reports   **NO**    YES  
 Test Reports         **NO**    YES  
 First IP Address     \_\_\_\_ . \_\_\_\_ . \_\_\_\_ . \_\_\_\_  
 First IP Port        \_\_\_\_ (default = **2001**)  
 Second IP Address    \_\_\_\_ . \_\_\_\_ . \_\_\_\_ . \_\_\_\_  
 Second IP Port       \_\_\_\_ (default = **2001**)

## NETWORK OPTIONS

WPS                 NO       **YES**  
 SSID                \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 Wireless Security   WEP   **WPA**   NONE  
 Wireless Key        \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 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 1           \_\_\_\_\_ (30 to 250 sec., default = **30**)  
 Exit Delay             \_\_\_\_\_ (45 to 250 sec., default = **60**)  
 Cross Zone Time        \_\_\_\_\_ (0, 4 to 250 sec., default = **0**)  
 Power Fail Delay        \_\_\_\_ (0, 1 to 9 hrs., default = **1**)  
 Swinger Bypass Trips    \_\_\_\_ (0 to 6, default = **2**)  
 Reset Swinger Bypass   **NO**    YES  
 Time Changes           NO       **YES**  
 Hours from GMT         \_\_\_\_ (0 to 23 hrs., default = **6**)  
 Keypad Input           **NONE**   ECP    DSC  
 CID Format             **DMP**    CID

## OUTPUT OPTIONS

Cutoff Outputs         1       2  
 Cutoff Time            \_\_\_\_ (0 to 15min., default = 0)  
 Comm Fail Output       \_\_\_\_ (0 to 2, F1-20, default = 0)  
 Armed Output           \_\_\_\_ (0 to 2, F1-20, default = 0)  
 Remote Arming Output   \_\_\_\_ (0 to 2, F1-20, default = 0)  
 Heat Saver Temperature   \_\_\_\_ (0, 55 to 95 degrees, default = 0)  
 Cool Saver Temperature   \_\_\_\_ (0, 55 to 95 degrees, default = 0)

## AREA INFORMATION

### Area 1

Area Name             \_\_\_\_\_  
 Auto Arming           **NO**    YES  
 Bad Zones             **BYP**   FORC   REF (When using Schedules)  
 Auto Disarming        **NO**    YES

### Area 2

Area Name             \_\_\_\_\_  
 Auto Arming           **NO**    YES  
 Bad Zones             **BYP**   FORC   REF  
 Auto Disarming        **NO**    YES

### Area 3

Area Name             \_\_\_\_\_  
 Auto Arming           **NO**    YES  
 Bad Zones             **BYP**   FORC   REF  
 Auto Disarming        **NO**    YES

### Area 4

Area Name             \_\_\_\_\_  
 Auto Arming           **NO**    YES  
 Bad Zones             **BYP**   FORC   REF  
 Auto Disarming        **NO**    YES

### Area 5

Area Name             \_\_\_\_\_  
 Auto Arming           **NO**    YES  
 Bad Zones             **BYP**   FORC   REF  
 Auto Disarming        **NO**    YES

### Area 6

Area Name             \_\_\_\_\_  
 Auto Arming           **NO**    YES  
 Bad Zones             **BYP**   FORC   REF  
 Auto Disarming        **NO**    YES

# DualCom™

## Programming Sheet

Zone Information	Type	Area	Disarmed Open			Disarmed Short			Armed Open			Armed Short			Swinger	Cross Zone	Receiver Routing	Style		
			Message	Output*	Action	Message	Output*	Action	Message	Output*	Action	Message	Output*	Action						
			A T L	- 0 S	S P M F	A T L	- 0 S	S P M F	A T L	- 0 S	S P M F	A T L	- 0 S	S P M F						
Assign Area and Disarmed condition for NT, DY, EX, A1, and A2 only. Assign Style for AR only. Zone Type Defaults	-- DY FI EM A1 FV	NT EX PN SV A2 AR	1 to 6	-	0	S	-	0	S	A	0	S	A	0	S	Y	N	<b>NORM</b>	<b>TGL</b> ARM DIS STEP MNT	
NIGHT		NT		-	0	S	-	0	S	A	0	S	A	0	S	Y	N			
DAY		DY		T	0	S	T	0	S	A	0	S	A	0	S	Y	N			
EXIT		EX		-	0	S	-	0	S	A	0	S	A	0	S	Y	N			
FIRE		FI								T	0	S	A	0	S	N	N			
PANIC		PN								T	0	S	A	0	S	N	N			
EMERGENCY		EM								T	0	S	A	0	S	N	N			
SUPERVISORY		SV								T	0	S	A	0	S	N	N			
AUXILIARY 1		A1		T	0	S	A	0	S	T	0	S	A	0	S	N	N	NORM		
AUXILIARY 2		A2		T	0	S	A	0	S	T	0	S	A	0	S	N	N	NORM		
FIRE VERIFY		FV								T	0	S	A	0	S	N	N			
ARMING		AR																	TGL	
Zone #	Zone Name	Serial Number	* Outputs = 31 to 34, 41 to 44, or F1-F20. Not available for this zone type.																	



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