

XTLC PROGRAMMING SHEET

Name _____ Account Number _____ Date _____
 Address _____ City _____ State _____ Zip _____

Communication

Account Number _____ (1 to 65,535
 default = **12345**)
 Transmission Delay _____ (0, 15 to 45 sec., default = **30**)
 Communication Type: **CELL** NONE
 Test Time _____ : _____ AM PM
 Cell Test Days _____ (0 to 60 days, default = **1**)
 Cell Check-in Minutes _____ (0, or 3 to 240 min.)
 Fail Time _____ (0, or 3 to **240** min.)
 First GPRS APN _____
 Second GPRS APN _____

Receiver 1 Programming:

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

Messaging Setup

Enable Messaging **NO** YES
 System Name _____
 Destination 1 _____
 Destination 1 User Number _____
 Destination 2 _____
 Destination 2 User Number _____
 Destination 3 _____
 Destination 3 User Number _____
 O/C SMS **NO** YES
 Monthly Limit _____ (0-999, Default = **0**)

Device Setup

Device 1

Device Name _____

Device 2

Device Name _____
 Wireless NO **YES** Serial # _____
 Supervision Time 0 60 **240**

Device 3

Device Name _____
 Wireless NO **YES** Serial # _____
 Supervision Time 0 60 **240**

Device 4

Device Name _____
 Wireless NO **YES** Serial # _____
 Supervision Time 0 60 **240**

Device 5

Device Name _____
 Wireless NO **YES** Serial # _____
 Supervision Time 0 60 **240**

Remote Options

Remote Key _____
 Disarm NO **YES**

System Reports

Opening/Closing Reports **NO** YES
 Abort Reports **NO** YES
 Zone Restoral Reports NO **YES** DISARM
 Bypass Reports NO **YES**
 Code Change Reports **NO** YES
 Ambush Reports **NO** YES
 Late To Open Minutes _____ (0 to 240 min.)
 Early To Close Minutes _____ (0 to 240 min.)

System Options

System	AREA	A/P	H/S/A
Closing Code		NO	YES
Closing Check		NO	YES
Entry Delay 1		_____	(30 to 250 sec., default = 30)
Entry Delay 2		_____	(30 to 250 sec., default = 60)
Exit Delay		_____	(45 to 250 sec., default = 60)
Cross Zone Time		_____	(0, 4 to 250 sec.)
Power Fail Delay		_____	(0, 1 to 9 hrs.)
Swinger Bypass Trips		_____	(0 to 6, default = 2)
Reset Swinger Bypass		NO	YES
Zone Activity Hours		_____	(0 to 9 hrs.)
Arm Activity Days		_____	(0 to 99 days)
Time Change		NO	YES
Hours from GMT		_____	(0 to 23 hrs., default = 6)
Time Display		NO	YES
House Code		_____	(1 to 50)
Detect Wireless Jamming		NO	YES
Wireless Audibles		ANY	DAY MIN
Enable Keypad Panic Keys		NO	YES
Occupied Premises		NO	YES
Use False Alarm Question		NO	YES
Weather Zip Code		_____	Default = 0

Note: Factory default values are shown in **bold** type.



Bell Options

Bell Cutoff Time — — (1 to 15 min., default = **5**)
Automatic Bell Test **NO** YES
Bell Output — — (**0**, 31-34, 41-44, F1-F20)

Bell Action . . .

Fire Zones	Steady	Pulse	Temporal	None
Burglary Zones	Steady	Pulse	Temporal	None
Supervisory Zones	Steady	Pulse	Temporal	None
Panic Zones	Steady	Pulse	Temporal	None
Emergency Zones	Steady	Pulse	Temporal	None
Auxiliary 1 Zones	Steady	Pulse	Temporal	None
Auxiliary 2 Zones	Steady	Pulse	Temporal	None

Output Options

Comm Fail Output	— —	(0 , 31-34, 41-44, F1-F20)
Fire Alarm Output	— —	(0 , 31-34, 41-44, F1-F20)
Panic Alarm Output	— —	(0 , 31-34, 41-44, F1-F20)
Entry Output	— —	(0 , 31-34, 41-44, F1-F20)
Begin Exit Output	— —	(0 , 31-34, 41-44, F1-F20)
End Exit Output	— —	(0 , 31-34, 41-44, F1-F20)
Ready Output	— —	(0 , 31-34, 41-44, F1-F20)
Armed Output	— —	(0 , 31-34, 41-44, F1-F20)
Disarmed Output	— —	(0 , 31-34, 41-44, F1-F20)
Burglary Output	— —	(0 , 31-34, 41-44, F1-F20)
Arm-Alarm Output	— —	(0 , 31-34, 41-44, F1-F20)
Heat Saver Temperature	— —	(0 , 55 to 95 degrees)
Cool Saver Temperature	— —	(0 , 55 to 95 degrees)

Output Setup (Wireless)

Output 31

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 32

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 33

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 34

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 41

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 42

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 43

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Output 44

Output Name	— — — — —
Serial #	— — — — —
Supervision Time	0 60 240
Trip with Panel Bell	NO YES

Note: Assign Output Numbers 31 to 34 for slow response time wireless outputs (activates within 15 seconds) or 41 to 44 for fast response time wireless outputs (activates within 1 second). Assign an 1135 Wireless Siren to any output number and it operates with a fixed 3 second response.

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

Note: Factory default values are shown in **bold** type.

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