

FBII XL-2T ALARM SIGNAL STATUS VALUES

This data is sent during the high level of the
clock pulses. 32 bits per data packet.

	MSB																Data bit values																LSB				Data hex
Keypad LEDs on	31	30	29	28	27	26	25	24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	values				
AC/LB, Ready (system unarmed)	1	1	0	0	0	0	1	0	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	C207B0A7				
AC/LB, Zone 1 (Zone 1 triggered)	1	0	0	0	0	0	1	0	0	0	0	0	1	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	820FB0A7				
AC/LB, Zone 2	1	0	0	0	0	0	1	0	0	0	0	1	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	8217B0A7				
AC/LB, Zone 1 & 2	1	0	0	0	0	0	1	0	0	0	0	1	1	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	821FB0A7				
AC/LB, Zone 3	1	0	0	0	0	0	1	0	0	0	1	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	8227B0A7				
AC/LB, Zone 4	1	0	0	0	0	0	1	0	0	1	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	8247B0A7				
AC/LB, Zone 5	1	0	0	0	0	0	1	0	1	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	8287B0A7				
AC/LB, Zone 6	1	0	0	0	0	0	1	1	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	8307B0A7				
AC/LB, Ready, keypad buzzer active	0	1	0	0	0	0	1	0	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	4207B0A7				
Ready (AC power unplugged)	1	1	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	C007B0A7				
Arm delay (Arm & AC/LB)	1	0	0	0	1	0	1	0	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	8A07B0A7				
Stay armed (Arm, Stay & AC/LB. Ready flashing)	1	1	0	1	1	0	1	0	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	DA07B0A7				
	1	0	0	1	1	0	1	0	0	0	0	0	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	9A07B0A7				
Zone 2 alarm trip (Arm, Stay, AC/LB, & Zone 2. Ready flashing. Buzzer on)	0	1	0	1	1	0	1	0	0	0	0	1	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	5A17B0A7				
	0	0	0	1	1	0	1	0	0	0	0	1	0	1	1	1	1	0	1	1	0	0	0	0	1	0	1	0	0	1	1	1	1A17B0A7				
	Buzzer (1 = silent)																LEDs: 1 = on																				