Data optained dur	nping values with <u>http</u>	S://gitnub.c	om/crankyo	idgit/ikremoteES	Pozoo/tree/mast	er/examples/ikrec	<u>vounipvs</u>					
Coolix 24bit data	Data payload [BINAR	rY]	Power	Mode	Fan	Temperature	Zone Follow	Sensor Temp	Coolix 24bit data	Power	Swing	
0xB27BE0	10110010 01111011	11100000	OFF	-	-	-	N/A	N/A	0xB26BE0	ON	Toggle	
0xB2BFB0	10110010 10111111	10110000	ON	0 (Cool)	5 (Auto)	30	N/A	N/A	^ con fanspeed_	t::kMax e swingv_t	:::kOn	
0xB2BFA0	10110010 10111111	10100000	ON	0 (Cool)	5 (Auto)	29	N/A	N/A				
0xB2BF80	10110010 10111111	10000000	ON	0 (Cool)	5 (Auto)	28	N/A	N/A				
0xB2BF90	10110010 10111111	10010000	ON	0 (Cool)	5 (Auto)	27	N/A	N/A	// Byte			
0xB2BFD0	10110010 10111111	11010000	ON	0 (Cool)	5 (Auto)	26	N/A	N/A	uint32_t :1; /	// Unknown		
0xB2BFC0	10110010 10111111	11000000	ON	0 (Cool)	5 (Auto)	25	N/A	N/A	uint32_t ZoneFollov	v1:1; ///< Control b	it for Zone Follow	mode.
0xB2BF40	10110010 10111111	01000000	ON	0 (Cool)	5 (Auto)	24	N/A	N/A	uint32_t Mode ::	2; ///< Operation n	node.	
0xB2BF50	10110010 10111111	01010000	ON	0 (Cool)	5 (Auto)	23	N/A	N/A	uint32_t Temp :4	4; ///< Desired tem	perature (Celsius)	
0xB2BF70	10110010 10111111	01110000	ON	0 (Cool)	5 (Auto)	22	N/A	N/A	// Byte			
0xB2BF60	10110010 10111111	01100000	ON	0 (Cool)	5 (Auto)	21	N/A	N/A	uint32_t SensorTem	np :5; ///< The tem	perature sensor in	the IR remote.
0xB2BF20	10110010 10111111	00100000	ON	0 (Cool)	5 (Auto)	20	N/A	N/A		; ///< Fan speed		
0xB2BF30	10110010 10111111	00110000	ON	0 (Cool)	5 (Auto)	19	N/A	N/A	// Byte			
0xB2BF10	10110010 10111111	00010000	ON	0 (Cool)	5 (Auto)		N/A	N/A	·	// Unknown		
0xB2BF00	10110010 10111111	00000000	ON	0 (Cool)	5 (Auto)	17	N/A	N/A	uint32 t ZoneFollov	v2:1; ///< Additiona	al control bit for Zo	ne Follow mode
0xB2BFBC	10110010 10111111	10111100	ON	3 (Heat)	5 (Auto)	30	N/A	N/A	uint32 t :4; /	///< Fixed value 0b	1011 / 0xB.	
0xB2BFAC	10110010 10111111	10101100	ON	3 (Heat)	5 (Auto)	29	N/A	N/A				
0xB2BF8C	10110010 10111111		ON	3 (Heat)	5 (Auto)		N/A	N/A	Binary payload			
0xB2BF9C	10110010 10111111	10011100	ON	3 (Heat)	5 (Auto)	27	N/A	N/A	10110010 (fixed)	SPEEDVAL-1011	1 TEMPVAL-MOD	EVAL-00
0xB2BFDC	10110010 10111111	11011100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BFCC	10110010 10111111	11001100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF4C	10110010 10111111	01001100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF5C	10110010 10111111	01011100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF7C	10110010 10111111	01111100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF6C	10110010 10111111	01101100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF2C	10110010 10111111		ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF3C	10110010 10111111	00111100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF1C	10110010 10111111	00011100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB2BF0C	10110010 10111111	00001100	ON	3 (Heat)	5 (Auto)		N/A	N/A				
0xB29FB0	10110010 10011111	10110000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29FA0	10110010 10011111	10100000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F80	10110010 10011111	10000000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F90	10110010 10011111	10010000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29FD0	10110010 10011111	11010000	ON	0 (Cool)	4 (Min)	-	N/A	N/A				
0xB29FC0	10110010 10011111		ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F40	10110010 10011111	01000000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F50	10110010 10011111	01010000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F30 0xB29F70	10110010 10011111		ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F70 0xB29F60	10110010 10011111	0110000	ON	0 (Cool)	4 (Min)		N/A	N/A				
0xB29F60 0xB29F20	10110010 10011111	00100000	-	0 (Cool)	4 (IVIIII)	20	IN/A	IN/A				

0D00E00	10110010 10011111	00110000	ON	0 (01)	4 (14:-)	40	N1/A	N1/A			
0xB29F30				0 (Cool)	4 (Min)		N/A	N/A			
0xB29F10 0xB29F00	10110010 10011111	00010000	-	0 (Cool)	4 (Min)		N/A	N/A N/A			
	10110010 10011111	00000000		0 (Cool)	4 (Min)		N/A				
0xB25FB0	10110010 01011111	10110000		0 (Cool)	2 (Med)		N/A	N/A			
0xB25FA0	10110010 01011111	10100000		0 (Cool)	2 (Med)		N/A	N/A			
0xB25F80	10110010 01011111	10000000	_	0 (Cool)	2 (Med)		N/A	N/A			
0xB25F90	10110010 01011111	10010000		0 (Cool)	2 (Med)		N/A	N/A			
0xB25FD0	10110010 01011111		ON	0 (Cool)	2 (Med)		N/A	N/A			
0xB25FC0	10110010 01011111		ON	0 (Cool)	2 (Med)		N/A	N/A			
0xB25F40	10110010 01011111	01000000	-	0 (Cool)	2 (Med)		N/A	N/A			
0xB25F50	10110010 01011111	01010000		0 (Cool)	2 (Med)		N/A	N/A			
0xB25F70	10110010 01011111		ON	0 (Cool)	2 (Med)		N/A	N/A			
0xB25F60	10110010 01011111		ON	0 (Cool)	2 (Med)		N/A	N/A			
0xB25F20	10110010 01011111	00100000		0 (Cool)	2 (Med)		N/A	N/A			
0xB25F30	10110010 01011111	00110000	-	0 (Cool)	2 (Med)		N/A	N/A			
0xB25F10	10110010 01011111	00010000		0 (Cool)	2 (Med)		N/A	N/A			
0xB25F00	10110010 01011111	00000000	ON	0 (Cool)	2 (Med)		N/A	N/A			
0xB23FB0	10110010 00111111	10110000	ON	0 (Cool)	1 (Max)	30	N/A	N/A			
0xB23FA0	10110010 00111111	10100000	ON	0 (Cool)	1 (Max)	29	N/A	N/A			
0xB23F80	10110010 00111111	10000000	ON	0 (Cool)	1 (Max)	28	N/A	N/A			
0xB23F90	10110010 00111111	10010000	ON	0 (Cool)	1 (Max)	27	N/A	N/A			
0xB23FD0	10110010 00111111	11010000	ON	0 (Cool)	1 (Max)	26	N/A	N/A			
0xB23FC0	10110010 00111111	11000000	ON	0 (Cool)	1 (Max)	25	N/A	N/A			
0xB23F40	10110010 00111111	01000000	ON	0 (Cool)	1 (Max)	24	N/A	N/A			
0xB23F50	10110010 00111111	01010000	ON	0 (Cool)	1 (Max)	23	N/A	N/A			
0xB23F70	10110010 00111111	01110000	ON	0 (Cool)	1 (Max)	22	N/A	N/A			
0xB23F60	10110010 00111111	01100000	ON	0 (Cool)	1 (Max)	21	N/A	N/A			
0xB23F20	10110010 00111111	00100000	ON	0 (Cool)	1 (Max)	20	N/A	N/A			
0xB23F30	10110010 00111111	00110000	ON	0 (Cool)	1 (Max)	19	N/A	N/A			
0xB23F10	10110010 00111111	00010000	ON	0 (Cool)	1 (Max)	18	N/A	N/A			
0xB23F00	10110010 00111111	00000000	ON	0 (Cool)	1 (Max)	17	N/A	N/A			
0xB21FB4	10110010 00011111	10110100	ON	1 (Dry)	0 (Auto0)	30	N/A	N/A			
0xB21FA4	10110010 00011111	10100100	ON	1 (Dry)	0 (Auto0)	29	N/A	N/A			
0xB21F84	10110010 00011111	10000100	ON	1 (Dry)	0 (Auto0)	28	N/A	N/A			
0xB21F94	10110010 00011111	10010100	ON	1 (Dry)	0 (Auto0)	27	N/A	N/A			
0xB21FD4	10110010 00011111	11010100	ON	1 (Dry)	0 (Auto0)	26	N/A	N/A			
0xB21FC4	10110010 00011111	11000100	ON	1 (Dry)	0 (Auto0)	25	N/A	N/A			
0xB21F44	10110010 00011111	01000100	ON	1 (Dry)	0 (Auto0)	24	N/A	N/A			
0xB21F54	10110010 00011111	01010100	ON	1 (Dry)	0 (Auto0)	23	N/A	N/A			
0xB21F74	10110010 00011111	01110100	ON	1 (Dry)	0 (Auto0)	22	N/A	N/A			
0xB21F64	10110010 00011111	01100100	ON	1 (Dry)	0 (Auto0)		N/A	N/A			
0xB21F24	10110010 00011111	00100100	ON	1 (Dry)	0 (Auto0)	20	N/A	N/A			
0xB21F34	10110010 00011111	00110100		1 (Dry)	0 (Auto0)		N/A	N/A			

C	xB21F14	10110010	00011111	00010100	ON	1 (Dry)	0 (Auto0)	18	N/A	N/A
0	xB21F04	10110010	00011111		ON	1 (Dry)	0 (Auto0)	17	N/A	N/A