ZM-AP630
Quick Guide for the ZM-AP630 Pan/Tilt/Zoom Camera

The ZM-AP630 is a Pan/Tilt/Zoom camera that connects to Analog DVRs using the standard RS-485 connection & BNC video connection.

The RS-485 wires on the ZM-AP630 are blue and white. The White wire is Positive (+) and the Blue wire is Negative (-)

The default PTZ setting on each ZM-AP630 is set to Address 001, Baud Rate 2400, Pelco-D.

The dip switch settings on this camera ise dip switches 1-8 for the address and dip

ZM-AP630

switches 9 & 10 for Baud Rate Settings. The following is the dip switch layout for the ZM-AP630:

ZM-AP630

Binary	Address	Binary	Address	Binary	Address	Binary	Address
0000000	0	11110000	15	01111000	30	10110100	45
10000000	1	00001000	16	11111000	31	01110100	46
01000000	2	10001000	17	00000100	32	11110100	47
11000000	3	01001000	18	10000100	33	00001100	48
00100000	4	11001000	19	01000100	34	10001100	49
10100000	5	00101000	20	11000100	35	01001100	50
01100000	6	10101000	21	00100100	36	11001100	51
11100000	7	01101000	22	10100100	37	00101100	52
00010000	8	11101000	23	01100100	38	10101100	53
10010000	9	00011000	24	11100100	39	01101100	54
01010000	10	10011000	25	00010100	40	11101100	55
11010000	11	01011000	26	10010100	41	00011100	56
00110000	12	11011000	27	01010100	42	10011100	57
10110000	13	00111000	28	11010100	43	01011100	58
01110000	14	10111000	29	00110100	44	11011100	59

DIP switch	2400 bps	4800 bps	9600 bps	19200 bps
NO.9	OFF	ON	OFF	ON
NO.10	OFF	OFF	ON	ON

ZM-AP630

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