

Total Secure

Cable connection for the PRC1004-120, PRC1008-60, and PRC1016-120

Screen Display 16-setting showing cable inputs

5	6	7	8
1	2	3	4
1	2	3	4
5	6	7	8

Cable 1-closest to motherboard
 Cable 2-closest to RCA jack

	Screen	Input	PRC1004-120	PRC1008-60
Device 2	1	Cable 1 #5	yes	yes
	2	Cable 1 #6	no	yes
	3	Cable 1 #7	no	no
	4	Cable 1 #8	no	no
Device 3	5	Cable 2 #1	yes	yes
	6	Cable 2 #2	no	yes
	7	Cable 2 #3	no	no
	8	Cable 2 #4	no	no
Device 1	9	Cable 1 #1	yes	yes
	10	Cable 1 #2	no	yes
	11	Cable 1 #3	no	no
	12	Cable 1 #4	no	no
Device 4	13	Cable 2 #5	yes	yes
	14	Cable 2 #6	no	yes
	15	Cable 2 #7	no	no
	16	Cable 2 #8	no	no

Example:
 Use inputs 1 and 5 on cable 1 for 2 cameras (screen inputs 1 and 5).
 Use inputs 1 and 5 on both cables for 4 cameras (screen inputs 1,5,9, and 13).
 Use inputs 1,5,2, and 6 on both cables for 8 cameras (screen inputs 1,2,5,6,9,10,13, and 14).
 Therefore, do not load cameras on the cables in numerical order, or you will load a single device and not achieve the desired performance

PRC2032-240 Systems: Card 2 (17-32) follows the same cable to screen configuration as Card 1 (1-16)