

Maximum amount of AF and AT POC TVI cameras that can be simultaneously connected to a 7200/P series TVI POC DVR & the combinations they can be connected

From FW 3.5.22 or above

Combination of AF & AT POC camera that can simultaneously be connected.

Note: PoC transmission is only possible when using coax cable for your video feed up to a maximum cable run of 200m. Cat5 with baluns cannot be used for PoC

DS-7216/P DVR	
POC Camera Type	
AF (6W)	AT (12W)
16	0
15	1
14	2
13	3
12	4
11	4
10	5
9	5
8	6
7	6
6	7
5	7
4	8
3	8
2	9
1	9
0	10

Combination of AF & AT POC camera that can simultaneously be connected.

DS-7208HQHI - HUHI/P DVR	
POC Camera Type	
AF (6W)	AT (12W)
8	0
7	1
6	2
5	3
4	4
3	5
2	6
1	7
0	8

Combination of AF & AT POC camera that can simultaneously be connected.

DS-7204HQHI - HUHI/P DVR	
POC Camera Type	
AF (6W)	AT (12W)
4	0
3	1
2	2
1	3
0	4

Note: PoC transmission is only possible when using coax cable for your video feed up to a maximum cable run of 200m. Cat5 with baluns cannot be used for PoC