

Hitag™ Address Translation Transponder Reader Family T4

Please Note:

- Yellow cells are new to firmware release ≥ V2.58.
- All addresses are page addresses given in decimal.
- The unique ID of the transponder, which is located at physical address 0, is read via the Select command.
- Stroked out cells are not available for read/write operations. Please also consult the appropriate datasheet of the transponder.
- The difference between accessing a data or config address is that a write to a data address is verified, a write to a config address is not.
- HiTag is a trademark of Philips Semiconductors.

	Hitag 1		Hitag S 32		Hitag S 256		Hitag S 2048	
Physical Address	T4 Data Address	T4 Config Address	T4 Data Address	T4 Config Address	T4 Data Address	T4 Config Address	T4 Data Address	T4 Config Address
0 (ID)								
1 (Config)		0		0		0		0
2					48	1	48	1
3					49	2	49	2
4					50	3	50	3
5					51	4	51	4
6					52	5	52	5
7					53	6	53	6
8							54	
9							55	
10							56	
11							57	
12							58	
13							59	
14							60	
15							61	
16	32						32	
17	33						33	
18	34						34	
19	35						35	
20	36						36	
21	37						37	
22	38						38	
23	39						39	
24	40						40	
25	41						41	
26	42						42	
27	43						43	
28	44						44	
29	45						45	
30	46						46	
31	47						47	
32	0						0	
33	1						1	
34	2						2	
35	3						3	
36	4						4	
37	5						5	
38	6						6	
39	7						7	
40	8						8	
41	9						9	
42	10						10	
43	11						11	
44	12						12	
45	13						13	
46	14						14	
47	15						15	
48	16						16	
49	17						17	
50	18						18	
51	19						19	
52	20						20	
53	21						21	
54	22						22	
55	23						23	
56	24						24	
57	25						25	
58	26						26	
59	27						27	
60	28						28	
61	29						29	
62	30						30	
63	31						31	