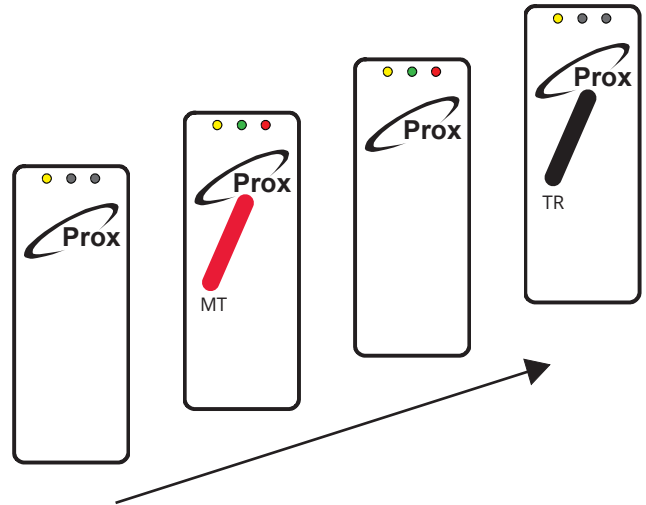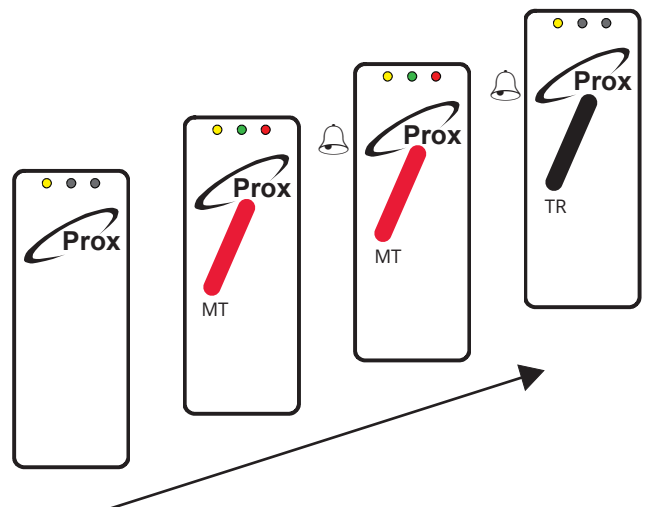# PR2000 proximity reader
Programming overview

A: Programming group 1

1. Show the Mastertransponder (approx. 1 second) untill the 3 LED's turns on.
2. Show the tag within 3 sec. while the LED's are turned on.*
   The tag (TR) will automatically be stored at the next position.
   The green and red LED turn off and the buzzer sounds. This confirms the programming.
3. Test the function:
   - Show the tag.
   - The green LED confirms the programming.
4. Programming the next tag, start at point 1.

B: Programming group 2

1. Show the Mastertransponder (approx. 1 second) untill the 3 LED's turns on.
2. Show the tag within 3 sec. while the LED's are turned on.*
   The tag (TR) will automatically be stored at the next position.
   The green and red LED turn off and the buzzer sounds. This confirms the programming.
3. Test the function:
   - Show the tag.
   - The green LED confirms the programming.
4. Programming the next tag, start at point 1.

C: Delete all tags

1. Show the Mastertransponder (MT).
   All 3 LED's shows up
   The buzzer sounds after approx. 3 sec.
   The 3 LED's starts flasshing after approx. 5 seconds.
2. All tags are now deleted.

*- time is up in approx. 3 sec.
If you do not show the tag within 3 sec. time is up, start from point 1.

Note: Each tag should only be programmed once. Do not use memory.

User overview

User	Tag no.	User	Tag no.	User	Tag no.	User	Tag no.
00		25		50		75	
01		26		51		76	
02		27		52		77	
03		28		53		78	
04		29		54		79	
05		30		55		80	
06		31		56		81	
07		32		57		82	
08		33		58		83	
09		34		59		84	
10		35		60		85	
11		36		61		86	
12		37		62		87	
13		38		63		88	
14		39		64		89	
15		40		65		90	
16		41		66		91	
17		42		67		92	
18		43		68		93	
19		44		69		94	
20		45		70		95	
21		46		71		96	
22		47		72		97	
23		48		73		98	
24		49		74		99	

Please notice, if you fill this paper out, you should keep the informations on this paper confidential