

META DEFCOM 3.1B PROGRAMMABLE FUNCTIONS

It is possible to set some alarm functions to adapt the alarm system to the motorcycle and its driver's needs. All possible set-up are described in the table below where in bold are highlighted the factory set-up.

No.	Function	A	B
1	Arm and disarm buzzer	ENABLED	DISABLED
2	Arm and disarm blinkers	ENABLED	DISABLED
3	Horn/ pager outout. For horn is suitable alternated, for pager continuous.	Continous	Alternated
4	Passive arming	ENABLED	DISABLED
5	Type of passive arming NB! If immobilizer not connected! don't use "Immobilizer only".	Immobilizer only	Immobilizer and alarm
6	Passive arming with or without tilt sensor if arming type is "Immobilizer and alarm"	No	Yes
7	Perimeter alarm How many alarm will be generated if alarm input remains in alarm mode, for example if to leave saddle open.	10 times	Once
8	Arming with push button (alarm input 2 will be deactivated).	ENABLED	DISABLED
9	Full disarming when approaching the vehicle with optional B9.5 ID Tag (alarm input 2 will be deactivated)	ENABLED	DISABLED
10	Functions of buttons of Mycro remote control	A- arming and disarming	A- arming B- disarming
11	Panic function	ENABLED	DISABLED
12	PIN code	Personalise PIN code	
13	Lenght of PIN-code	First 3 digits	All 5 digits
14	Sensitivity of tilt sensor	High / mid / low	
15	Type of reduction of consumption	Deep sleep	Stop mode
16	Intervention time for consuption reduction in hours	120 hours	
17	Delete all remotes	-	
18	Alarm input 1: yellow/ green wire of switches KTM original alarm: NC	NC- ground disconnection alarm	NO- ground alarm
19	Alarm input 2: violet wire of switches Alarm functions deactivated when function 8 or 9 enabled.	NC- alarm kui maandus kaob	NO- alarm kui maandada
20	Enable remote controls	ENABLED	DISABLED
21	Enable B9.5 ID Tag	ENABLED	DISABLED