

N. BYTE	Byte Meaning	Values
1	Marker	FIX VALUE = 0xA5
2	Command	HELLO = 0x00 ALIVE = 0x01 KEY_EVENT = 0x02
3	Packet Id (HIGH BYTE)	
4	Packet Id (LOW BYTE)	
5	Parameter	Value depend on Command: HELLO = firmware version ALIVE = firmware version KEY_EVENT = scan code bits 0-2 = column bits 3-5 = row bit 6 = 0 , key released 1 , key pressed
6	Checksum	(lower byte of bytes 1-5 sum) XOR 0xFF

Scancodes :

KEY	Row	Column
A	0	2
B	1	2
C	2	2
D	3	2
E	4	2
0	4	0
1	0	1
2	0	0
3	1	1
4	1	0
5	2	1
6	2	0
7	3	1
8	3	0
9	4	1

