M5Stack Unit Scroll I2C Protocol

REG MAP (0x40)		0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	note
Encoder	0x10 W/R	Encoder-byte0	Encoder-byte1	Encoder-byte2	Encoder-byte3													Encoder = Encoder-byte0 + Encoder-byte1 * 256 + Encoder-byte2 * 65536 + Encoder-byte3 * 16777216
Button	0x20 R	Button																0~1
RGB	0x30 W/R	NULL	R	G	B													R/G/B
Reset	0x40 W	Reset																write 1, Reset Encoder value(10H) and Inc Encoder Value(50H)
Inc Encoder	0x50 R	Inc Encoder-byte0	Inc Encoder-byte1	Inc Encoder-byte2	Inc Encoder-byte3													Inc Encoder = Inc Encoder-byte0 + Inc Encoder-byte1 * 256 + Inc Encoder-byte2 * 65536 + Inc Encoder-byte3 * 16777216 will set to 0 after read
Encoder AB or BA	0xF0 W/R												Encoder AB or BA					Encoder AB or BA: 0: AB(default) 1: BA
Bootloader Version	0xF0 R													Bootloader Version				Value: bootloader version
Firmware Version	0xF0 R															Value		Value: firmware version
I2C Addr	0xF0 R																I2C Addr	Value: I2C Address

a