M5Stack Unit MiniScale I2C Protocol

REG MAP (Addr:0x26)		0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F	note
RawADC	0x00 R	RawADC-byte0	RawADC-byte1	RawADC-byte2	RawADC-byte3													RawADC = RawADC-byte0 + RawADC-byte1 * 256 + RawADC-byte2 * 65536 + RawADC-byte3 * 16777216
Weight	0x10 R	Weight																float
Button Value	0x20 R	Btn																0:press; 1:no press
LED	0x30 R/W	LED-R	LED-G	LED-B														RGBLED
GAP	0x40 R/W	GAP																float, setting gap to calibration
Offset	0x50 W	Offset																write 1: reset offset
Jump Bootloader	0xF0 W														Jump			Jump Bootloader: Write 1 jump to bootloader
Firmware Version	0xF0 R															Version		**Version:** firmware version number
I2C Address	0xF0 R/W																Address	**Address:** 1~127