

Function Bytes [3]~[0] : 4 Bytes																		
bFunc3		bFunc2	bFunc1							bFunc0								Identifier
bit7*	bit6~0	bit7~0	bit7~6	bit5	bit4	bit3	bit2	bit1	bit0	bit7	bit6	bit5	bit4	bit3	bit2	bit1	bit0	
X	0	0	00	dB	0	%	Hz	A	beep	Ohm	TF	TC	Dx	Cx	V	DC	AC	
X	0	0	00	0	0	0	0	0	0	0	0	0	0	0	1	0	1	AcV
X	0	0	00	0	0	0	0	0	0	0	0	0	0	0	1	1	0	DcV
X	0	0	00	0	0	0	0	0	0	0	0	0	0	0	1	1	1	AC+DCV
X	0	0	00	0	0	0	0	0	0	0	0	0	0	1	0	0	0	Cx
X	0	0	00	0	0	0	0	0	0	0	0	0	1	0	1	0	0	Dx
X	0	0	00	0	0	0	0	0	0	0	0	1	0	0	0	0	0	°C
X	0	0	00	0	0	0	0	0	0	0	1	0	0	0	0	0	0	°F
X	0	0	00	0	0	0	0	0	0	1	0	0	0	0	0	0	0	Ohm
X	0	0	00	0	0	0	0	0	1	1	0	0	0	0	0	0	0	Conti
X	0	0	00	0	0	0	0	1	0	0	0	0	0	0	0	0	1	AcA
X	0	0	00	0	0	0	0	1	0	0	0	0	0	0	0	1	0	DcA
X	0	0	00	0	0	0	0	1	0	0	0	0	0	0	0	1	1	Ac+DcA
X	0	0	00	0	0	0	1	0	0	0	0	0	0	0	0	0	0	Hz
X	0	0	00	0	0	1	0	0	0	0	0	0	0	0	0	0	0	Duty%
X	0	0	00	1	0	0	0	0	0	0	0	0	0	0	0	0	0	dB

*If meter is in Low battry, the bit7 of bFunc3 will be set to 1. Otherwise 0.