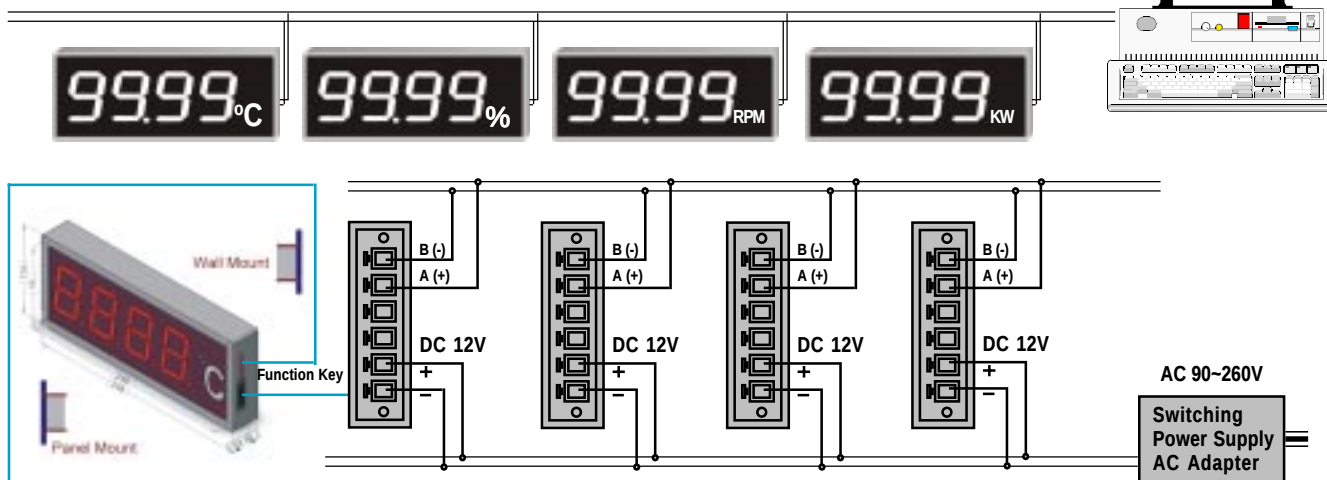


Structure of the Data Strings : Stx(Hex 00~~FF) Data(ASCII 0~9; A~Z) Etx(Hex 0D)

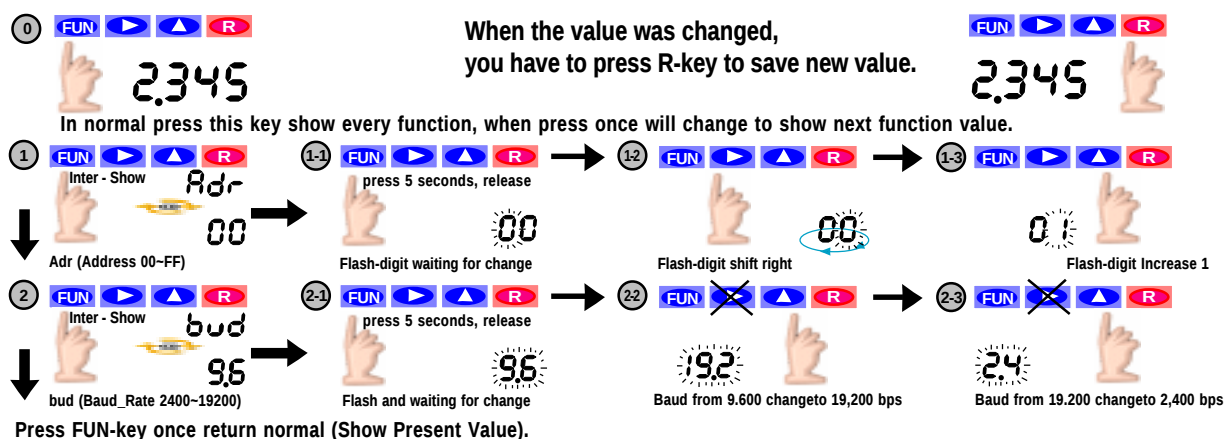
Example: String (Hex) = 01 41 32 2D 33 2E 34 0D Show A2-3.4 (01=Stx(Address); 0D=Etx)

* If Display unit Address = 00(Hex); then Data string do not need Stx.

*If Data String Stx = FF(Hex), then every display unit will be show this string's data at the same time.



- FUN** Press this key for show every function's value,(Adr/bud).
Press this key and hold more than 5 seconds then release the key, Into function preset, In Adr (Address) or bud (Baud_Rate).
- ▶** Press this key for shift right of flash-digit (which one you can change data), In function preset active.
- ▲** Press this key for increase 1 of flash-digit (which one you can change data), In function preset active.
- R** Press this key to quit from for function browse.
In function preset active, Press this key to save new setting value.



Data Code of Numeric and Alphabet

Numeric 0 ~ 9 (Hex 30~39)	0	1	2	3	4	5	6	7	8	9			
Alphabet A ~ M (Hex 41~4D)	A	B	C	D	E	F	G	H	I	J	K	L	M
Alphabet N ~ Z (Hex 4E~5A)	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Symbols (, , , , , Hex 28, 29, 2d, 2E	(	)	,	.									