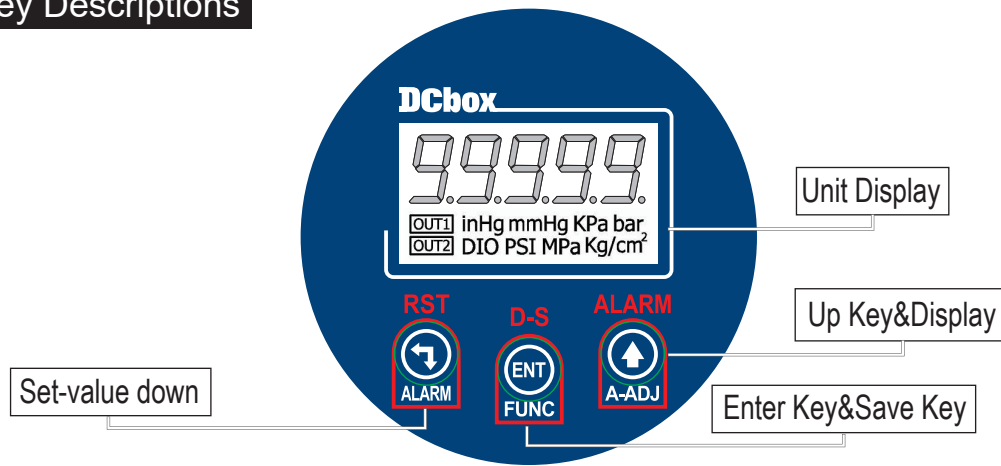


Front Panel and Function Key Descriptions



	<ol style="list-style-type: none"> 1. In the measuring status, press this key can enter to parameter pages. 2. In the parameter setting, press this key can save the value & go to next parameter.
	<ol style="list-style-type: none"> 1. In the measuring status, press this key can enter to display & analog output adjustment. 2. In the parameter setting, press this key can increase the digits.
	<ol style="list-style-type: none"> 1. In the measuring status, press this key can enter to alarm setting. 2. In the parameter setting, press this key can decrease the digits.
	In any setting page idle about 2 minutes, Will be returned to normal display.

Pressure Units Conversion Table

bar	Kg/cm ²	KPa	MPa	PSI	mmHg	inHg
1	1.01972	100	0.1	14.5036	750.062	29.53

General Mode Operating Procedures

Block Charts	Display	Descriptions	Default
		Analog Output: "ZERO" & "SPAN" Adjustment	
	Measuring Status	Present value for measurement.	
	A/O Zero Adjustment (AZero)	Press \uparrow \downarrow to modify the A/O zero. PS: To use this function to adjust the real A/O zero.	00000
	A/O Span Adjustment (ASpAn)	Press \uparrow \downarrow to modify the A/O span. PS: To use this function to adjust the real A/O span.	00000
		System Setting Group Procedures	
	Measuring Status	Present value for measurement.	
	Pressure Range Setting (rAnGE)	Press \uparrow \downarrow to select pressure range (-1~2, -1~10, 0~50, 0~200, 0~400 bar)	-1 10
	Pressure Unit Setting (unit)	Press \uparrow \downarrow to select sensor type (bar, kg/cm2, kpa, Mpa, PSI, mmHg, inHg)	bAr
	Decimal Point Setting (dP)	Press \uparrow \downarrow to select decimal point (0~4).	Customers specify
	Sampling Time Base (idC-t)	Press \uparrow \downarrow to modify sampling time base (0.1~9.9 sec).	0.5
	A/O Low Scale Setting (AnLo)	Press \uparrow \downarrow to adjust A/O low scale to correspond to the display value (programmable). EX : A/O is 0~10V, the display is 10.0 to output 0V, this value must be set for 10.0.	00000
	A/O Hi Scale Setting (AnHi)	Press \uparrow \downarrow to adjust A/O hi scale to correspond to the display value (programmable). EX : A/O is 0~10V, the display is 90.0 to output 1 0V, this value must be set for 90.0.	99999
	Min Pressure Value (P-Min)	This page shows Min pressure value.	00000
	Max Pressure Value (P-Max)	This page shows Max pressure value.	00000
	Max & Min value Reset (rSt-P)	Press \uparrow \downarrow to select the reset for Max & Min pressure values. (No, Yes)	no
	Display Zero Adjustment (dZEro)	Press \uparrow \downarrow to adjust display value on zero point	00000
	Display Span Adjustment (dSPAn)	Press \uparrow \downarrow to adjust display value on span point	00000