

ORDERING INFORMATION

MODEL : 40DPT

PLEASE FILL IN THIS SECTION



Model
Company
Name
P/O No.

FACTORY USE ONLY



Job No.	Approved by (Sales office)
Ser No.	Issued by (Sales office)
Sales	Approved by (Factory)
	Set by (Factory)
	Ser No.

Specify the items you want to change. Default setting will be used if not specified.

DEFAULT shows values in case of nothing specified.

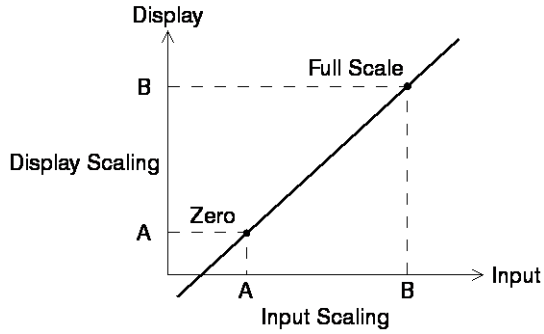
■ SCALING SETTING

ITEM	AVAILABLE VALUE	FUNCTION	INPUT CODE	DEFAULT VALUE	SET VALUE	Factory Internal check
Input Scaling Value A	Inside the measurement range specified by input code.	Input value to be set as Zero in the measurement range (Input Scaling ValueA < Input Scaling ValueB)	V1: 0~200mV	0.0		<input type="checkbox"/> Checked
			V2: 0~2V	0.000		
			V3: 0~20V	0.00		
			V4: 0~200V	0.0		
			V5: 0~400V	0.0		
Input Scaling Value B		Input value to be set as Full Scale in the measurement range (Input Scaling ValueA < Input Scaling ValueB)	V1: 0~200mV	200.0		<input type="checkbox"/> Checked
			V2: 0~2V	2.000		
			V3: 0~20V	20.00		
			V4: 0~200V	200.0		
			V5: 0~400V	400.0		
Display Scaling Value A	-9999 to 9999	Display value for Input Scaling Value A	V1: 0~200mV	0.0		<input type="checkbox"/> Checked
			V2: 0~2V	0.000		
			V3: 0~20V	0.00		
			V4: 0~200V	0.0		
			V5: 0~400V	0.0		
Display Scaling Value B	-9999 to 9999	Display value for Input Scaling Value B	V1: 0~200mV	200.0		<input type="checkbox"/> Checked
			V2: 0~2V	2.000		
			V3: 0~20V	20.00		
			V4: 0~200V	200.0		
			V5: 0~400V	400.0		

■ Normal Scaling and Inverted Scaling

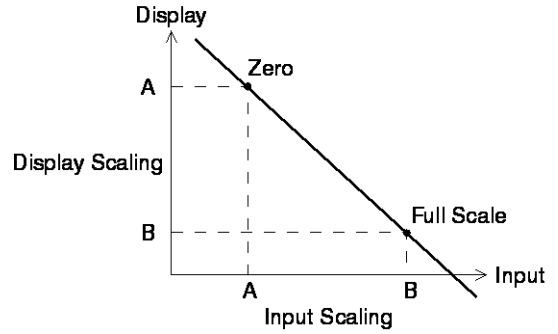
• Normal Scaling

The display value increases when the input signal increases.



• Inverted Scaling

The display value decreases when the input signal increases.



Decimal point position: Decimal point position is specified independently from the scaling. When you set the display scaling, include zeros for fractions.

■ LOW-END CUTOUT

ITEM	AVAILABLE VALUE	FUNCTION	DEFAULT VALUE	SET VALUE	Factory Internal check
Low-end cutout	ON	Low-end cutout ON	OFF	<input type="checkbox"/> ON	<input type="checkbox"/> Checked
	ABS	Absolute value Low-end cutout ON		<input type="checkbox"/> ABS	
	OFF	Low-end cutout OFF		<input type="checkbox"/> OFF	
Low-end cutout value	0 to 999	Low-end cutout value setting	0		<input type="checkbox"/> Checked

■ DISPLAY SETTING

ITEM	AVAILABLE VALUE	FUNCTION	DEFAULT VALUE	SET VALUE	Factory Internal check
Moving Average	AoFF	No moving averaging	AoFF	<input type="checkbox"/> AoFF	<input type="checkbox"/> Checked
	A2	Moving average with 2 samples		<input type="checkbox"/> A2	
	A4	Moving average with 4 samples		<input type="checkbox"/> A4	
	A8	Moving average with 8 samples		<input type="checkbox"/> A8	
	A16	Moving average with 16 samples		<input type="checkbox"/> A16	
Brightness	C0	Brightness level 0 (dark)	C5	<input type="checkbox"/> C0	<input type="checkbox"/> Checked
	C1	Brightness level 1		<input type="checkbox"/> C1	
	C2	Brightness level 2		<input type="checkbox"/> C2	
	C3	Brightness level 3		<input type="checkbox"/> C3	
	C4	Brightness level 4		<input type="checkbox"/> C4	
	C5	Brightness level 5 (bright)		<input type="checkbox"/> C5	

■ ENGINEERING UNIT STICKER LABEL

ITEM	AVAILABLE RANGE	SET VALUE	DEFAULT VALUE	Factory Internal check
Engineering unit	DC, AC, mV, V, kV, μ A, mA, A, kA, mW, W, kW, var, kvar, Mvar, VA, Hz, Ω , k Ω , M Ω , cm, mm, m, m/sec, mm/min, cm/min, m/min, m/h, m/s ² , inch, ℓ , ℓ /s, ℓ /min, ℓ /h, m ³ , m ³ /sec, m ³ /min, m ³ /h, Nm ³ /h, N·m, N/m ² , g, kg, kg/h, N, kN, Pa, kPa, MPa, t, t/h, °C, °F, %RH, J, kJ, MJ, rpm, sec, min, pH, %, ppm	Select one if necessary.	none	<input type="checkbox"/> Checked

*Location of the sticker label

