

Vane probe thermo-anemometer LV 101 - LV 107 - LV 110



"Select" key
See table
"Functions available from main screen"

"Function" key
1x : "Hold" : measure holding
2x : "Min/Max" : display of minimum and maximum values from **channel 1** since last request.
3x : "Min/Max" : display of minimum and maximum values from **channel 2** since last request.
4x : **Back** to held measure.

"On / off" key
ON : Switch-on
OFF : Switch-off
Escape : Return to previous screen

"Backlight" key
1x Level 1
2x Level 2
3x No backlight

Functions available from VELOCITY main screen

	LV101	LV107	LV110	
Average calculation	1x	1x	1x	Select → OK Start → OK Average value → OK Min/Max values
Select cone	2x		2x	Select → OK → Press Select to scroll down cone list ⇒ Validate with OK
Ø of circular area	3x	2x	3x	Select → OK → Press Select to select "Circ." and press OK ↳ Enter diameter with Select ⇒ Validate with OK
Dimensions of rectangular area	3x	2x	3x	Select → OK → Press Select to select "Rect." and press OK ↳ Enter length with Select ⇒ Validate with OK ↳ Enter width with Select ⇒ Validate with OK
Select air velocity units	4x	3x	4x	Select → OK → Press sur Select to scroll down units. ⇒ Validate with OK
Select temp. units	5x	4x	5x	Select → OK → Press Select to scroll down units. ⇒ Validate with OK
Automatic shut-off	6x	5x	6x	Select → OK → Press Select to scroll down minutes. ⇒ Validate with OK
Beep	7x	6x	7x	Select → OK → Press Select to activate or to deactivate ⇒ Validate with OK

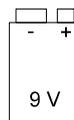
Number of key pressing

Functions available from AIR FLOW main screen

Back to velocity menu	1x	Select → OK → In order to change dimensions or type of side wall vent
Select air flow units	2x	Select → OK → Press Select to scroll down units. ⇒ Validate with OK
Select temp. units	3x	Select → OK → Press Select to scroll down units. ⇒ Validate with OK
Automatic shut-off	4x	Select → OK → Press Select to scroll down minutes. ⇒ Validate with OK
Beep	5x	Select → OK → Press Select to activate or to deactivate. ⇒ Validate with OK

How to change battery

1. Remove the front part at the back of the instrument
2. Remove old battery
3. Insert the new battery in accordance with proper polarity drew inside the housing.
4. Replace the front.



Once returned to KIMO, required waste collection will be assured in the respect of the environment in accordance to 2002/96/CE guidelines relating to WEEE.

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