KB9100

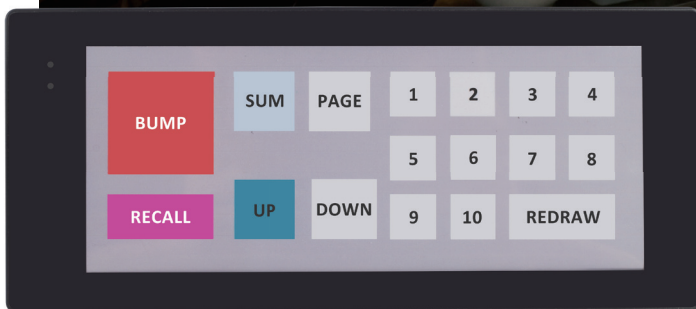| BUMP | SUM | PAGE | 1 | 2 | 3 | 4 |
| RECALL | UP | DOWN | 5 | 6 | 7 | 8 |
| | | | 9 | 10 | REDRAW | |

Features and Benefits

/ PCAP technology

/ Interchangeable legend sheet

/ Customizable legend sheet with advanced user friendly software

/ Flexible layout: number of keys, key dimensions and key locations

/ USB interface

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KB9100		
CHARACTERISTICS	Key Operations	Projected Capacitive Touch
	Number of keys	64 maximum
	Key code memory	Around 1,400 key strokes total
	Key layout area	6.93in x 2.52in (176mm x 64mm)
	Key operation feedback	Audio beep and LED indicator
	Reliability	>30 million touch operations
MECHANICAL	Net weight without bracket	0.59 lbs (0.27Kg)
	Net weight with bracket	1.17 lbs (0.53Kg)
	Dimension without bracket (W x D x H)	8.54" x 3.54" x 1.06" (217 x 90 x 27mm)
	Dimensions with bracket attached (W x D x H)	8.54" x 4.21" x 2.56" (217 x 107 x 65mm)
	Mounting options	Angle bracket and VESA mounting (75mm)
ELECTRICAL	Input voltage	5VDC
	Current consumption	125mA max, 80mA nominal
ENVIRONMENTAL	Operating temperature	0 ⊠C to 50⊠ C
	Relative humidity	80% max, non-condensing
INTERFACE CABLES	PS/2	RJ-to-PS/2 or RJ-to-RJ cable (for LS6000/LS6100)
	USB	RJ-to-USB (Type A)

Contact

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