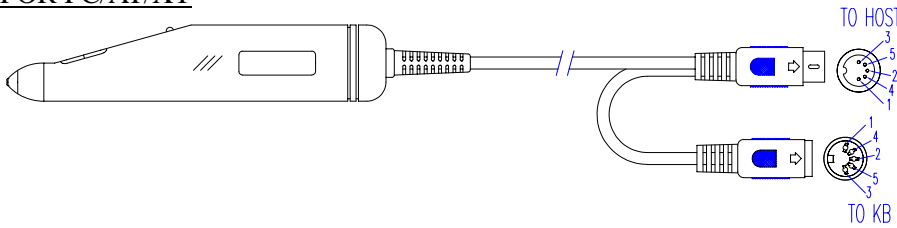


## ZB-800 SERIES INTELLIGENT WAND

### 1.ZB-800K KEYBOARD EMULATION INTELLIGENT WAND W/“U” TYPE DIN CONNECTOR

FOR PC/AT/XT

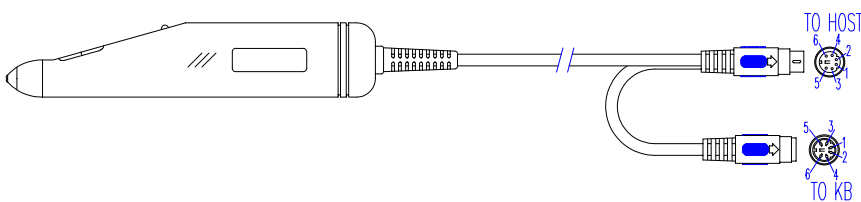


PIN-OUT CONFIGURATION			
TO HOST		TO KB.	
1.	Clock	1.	KB Clock
2.	DATA	2.	KB Data
3.	N.C.	3.	N.C.
4.	GND	4.	GND
5.	+5V	5.	+5V

MODEL NO	FEATURES	ZEBEX STD P/N	REMARK
ZB-800K	0.125mm(5mil) 660mm	<b>ZBW-91007-KA</b>	Standard product

### 2.ZB-800K KEYBOARD EMULATION INTELLIGENT WAND W/“U” TYPE MINIDIN CONNECTOR

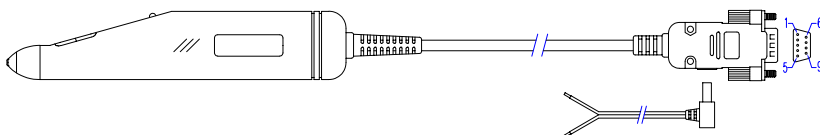
FOR PS/2



PIN-OUT CONFIGURATION			
TO HOST		TO KB.	
1.	DATA	1.	KB Data
2.	N.C.	2.	N.C.
3.	GND	3.	GND
4.	+5V	4.	+5V
5.	Clock	5.	KB Clock
6.	N.C.	6.	N.C.

MODEL NO	FEATURES	ZEBEX STD P/N	REMARK
ZB-800K	0.125mm(5mil) 660mm	<b>ZBW-91008-KP</b>	Standard product

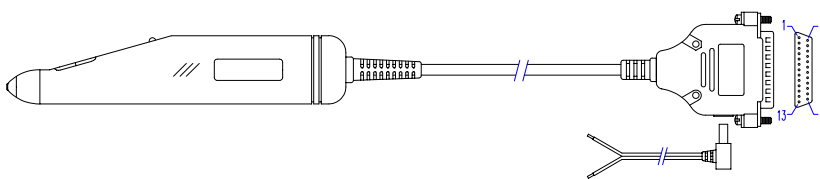
### 3.ZB-800R RS-232C INTERFACE INTELLIGENT WAND W/ DB-9 (F) + EXTERNAL DC-JACK



PIN-OUT CONFIGURATION			
2.	TX	7.	CTS
3.	RX	8.	RTS
5.	GND		
INCL. 5V REGULATOR IN HOOD			
INNER OF DC-JACK:9VDC			
OUTER OF DC-JACK:GND			

MODEL NO	FEATURES	ZEBEX STD P/N	REMARK
ZB-800R	0.125mm(5mil) 660mm	<b>ZBW-91012-R9</b>	Standard product

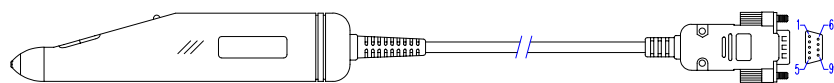
### 4.ZB-800R RS-232C INTERFACE INTELLIGENT WAND W/ DB-25 (F) + EXTERNAL DC-JACK



PIN-OUT CONFIGURATION			
2.	RX	5.	RTS
3.	TX	7.	GND
4.	CTS	16.25.	+5V Input
INCL. 5V REGULATOR IN HOOD			
INNER OF DC-JACK:9VDC			
OUTER OF DC-JACK:GND			

MODEL NO	FEATURES	ZEBEX STD P/N	REMARK
ZB-800R	0.125mm(5mil) 660mm	<b>ZBW-91013-R2</b>	Standard product

## 5.ZB-800R RS-232C INTERFACE INTELLIGENT WAND W/ DB-9 (F)



PIN-OUT CONFIGURATION	
2.	RX
3.	TX
5.	GND
7.	RTS
8.	CTS
9.	+5V

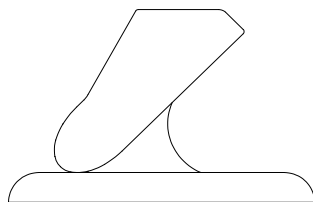
MODEL NO	FEATURES	ZEBEX STD P/N	REMARK
ZB-800R	0.125mm(5mil) 660mm	<b>ZBW-91015-R9</b>	Standard product

### NOTE:

1. Not all RS-232C pin-out configurations follow IEEE Standard. If your RS-232C pin-out is different from the options described above, please inform us the connector type and the pin-out configuration. We would accept special pin-out order for a minimum quantity of 50 pcs.
2. The unit will come with 6.5 feet (2m) straight cable.

## 6.OPTIONAL ACCESSORIES FOR ZB-800 SERIES INTELLIGENT WAND

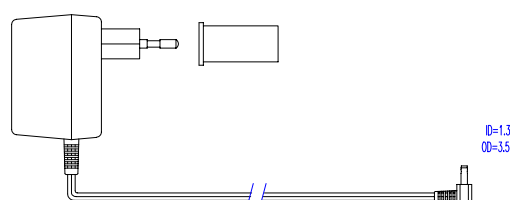
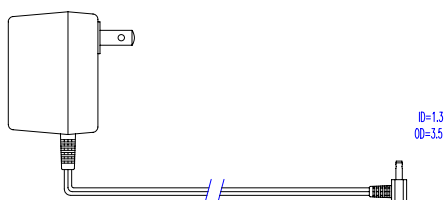
### WAND HOLDER



US TYPE

ZEBEX STD P/N	REMARK
<b>ZBW-91093-HL</b>	Ivory. (For ZB-800K only)
<b>ZBW-91092-HL</b>	Black. (For ZB-800R only)

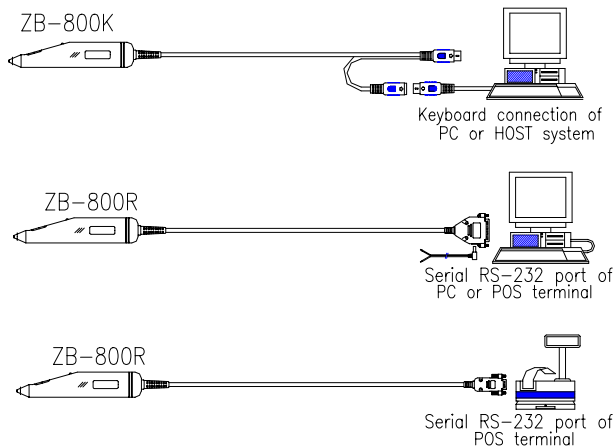
VDE TYPE



MODEL NO	INPUT	OUTPUT	ZEBEX STD P/N	REMARK
PUS	110 VAC	9 VDC 450mA	<b>PWO-90801-NL</b>	For RS-232C interface External power use
PVDE	220 VAC	9 VDC 450mA	<b>PWO-90804-VD</b>	For RS-232C interface External power use

## 7.TYPICAL APPLICATION

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## 8.HOW TO PLACE ORDER

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1. Decide the interface first.
2. Then select a suitable connector type.
3. Also decide whether you need wand holder or power adapter.
4. If the type of communication cable required cannot be found in this selection guide, please contact ZEBEX or your local dealer.

## 9.SELECTION EXAMPLE

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If you need:

ZB-800 INTELLIGENT WAND keyboard emulation to PS/2 PC.

Please use part numbers (P/N) as follows for placing order:

**ZBW-91008-KP + ZBW-91093-HL(optional).**