

# **PINTEK**

# AC/DC Current Probe

★ *High Sensitivity!*

★ *Low Noise!*

## PA-622

- Max.  $\pm 100A$  DCA
- Sensitivity:  $\geq 10mA$
- Bandwidth: DC~300KHz
- Rise Time:  $1.2\mu S$
- Over Range Function
- 10mV/A, 100mV/A Range
- Adaptor/Battery Input
- Separating Design, Convenient Durable



## PA-655

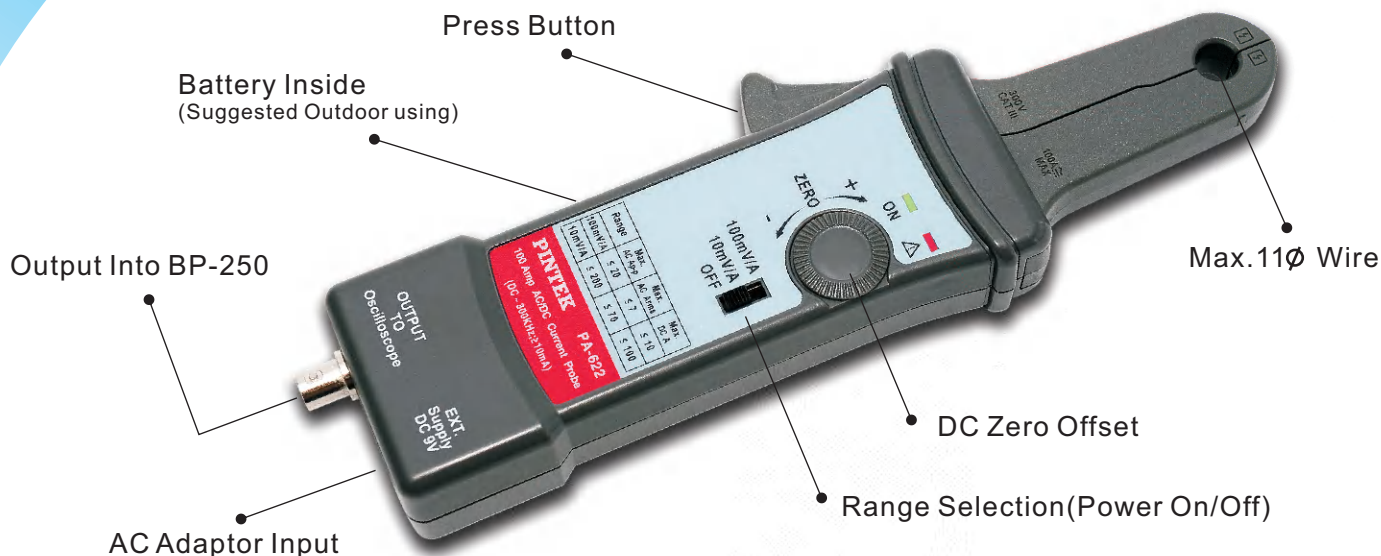
- Max.  $\pm 50A$  DCA
- Sensitivity:  $\geq 5mA$
- Bandwidth: DC~500KHz
- Rise Time:  $0.7\mu S$
- Over Range Function
- 20mV/A, 200mV/A Range
- Adaptor/Battery Input
- Separating Design, Convenient Durable



**Pintek Electronics Co., Ltd**  
www.pintek.com.tw



# PA-655/PA-622 AC/DC Current Probe



## ● SPECIFICATIONS:

FUNCTION/MODEL	PA-622	PA-655
<b>DC Accuracy Typical</b>	±3%: 50mA~10A peak at 100mV/A ±4%: 500mA~40A peak at 10mV/A ±15%: 40A~100A peak	±3%: 30mA~5A peak at 200mV/A ±4%: 300mA~20A peak at 20mV/A ±15%: 20A~50A peak
<b>Max. Working Voltage</b>	300V CAT III	300V CAT III
<b>Max. Sensitivity</b>	≥ 10 mA	≥ 5 mA
<b>Frequency Range</b>	DC-300KHz(-3dB)	DC-500KHz(-3dB)
<b>Rise Time</b>	1.2 μS	0.7 μS
<b>Battery or Adaptor</b>	9V NEDA 1604A, IEC DLR61 or PINTEK Specified Adaptor	
<b>Accessories</b>	BP-250, MT-246N, Adaptor, Instruction Manual.	

## ● ACCESSORIES:



# **PINTEK**

## **Pintek Electronics Co., Ltd**

2F No.32 Tai-Pen Rd., Shulin Dist., New Taipei City, Taiwan

Tel: 886-2-86859562~3 ; 886-2-86861898

Fax: 886-2-86852081 ; 886-2-86861114

<http://www.pintek.com.tw>

E-Mail : [pintek@pintek.com.tw](mailto:pintek@pintek.com.tw) ; [pintek@ms26.hinet.net](mailto:pintek@ms26.hinet.net)

**CE**

SALES AGENT