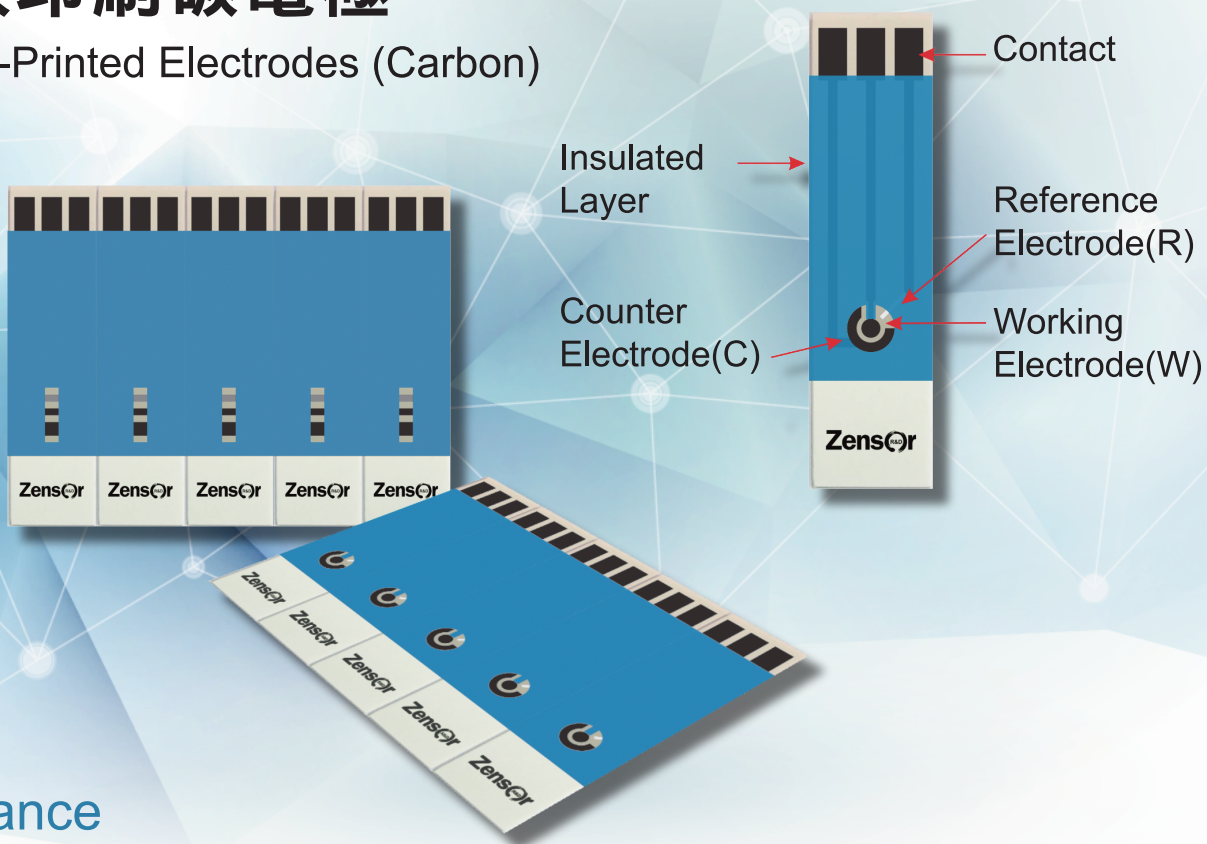


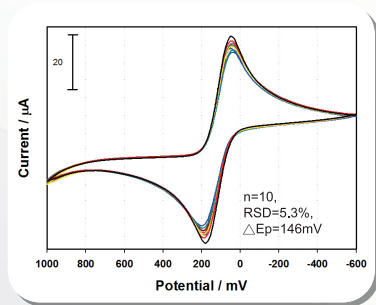
網版印刷碳電極

Screen-Printed Electrodes (Carbon)



Performance

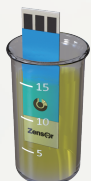
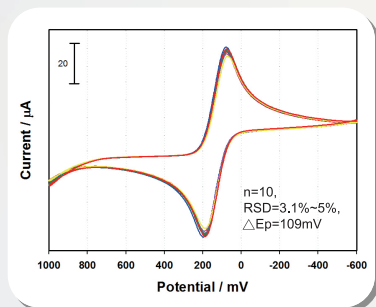
GCE



Specification

| Type | Appearance | Model | Description (Diameter/Area) |
|------------------|------------|-------|---|
| Single Electrode | | SE100 | WE : 5mm / 0.196cm ² |
| | | SE101 | WE : 3mm / 0.071cm ² |
| | | SE102 | WE : 1.5mm / 0.018cm ² |
| Three Electrode | | TE100 | WE : 3mm / 0.071cm ² CE : Carbon (0.050cm ²) RE : Ag (0.010cm ²) |
| | | TE200 | WE : 2x1mm / 0.020cm ² CE : Carbon (0.040cm ²) RE : AgCl (0.020cm ²) |

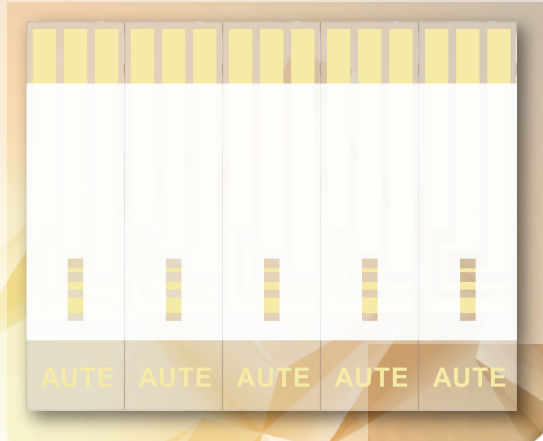
TE100



ZensOR SPE

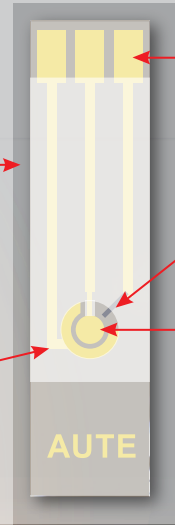
可拋式金電極

Disposable Gold Electrode



Insulated Layer

Counter Electrode(C)

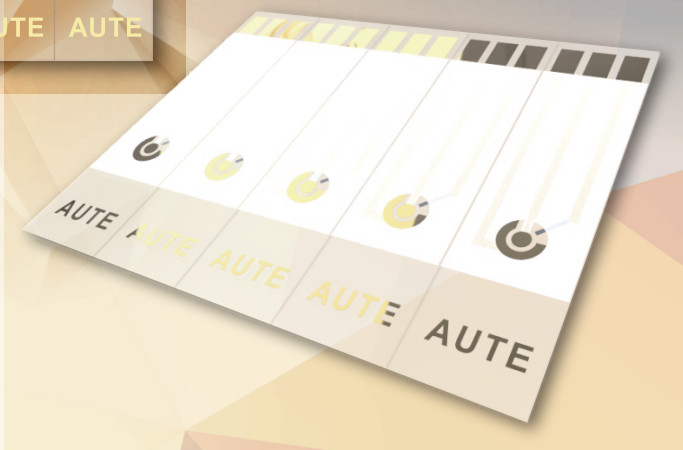


Contact

Reference Electrode(R)

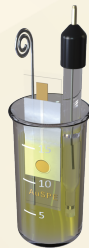
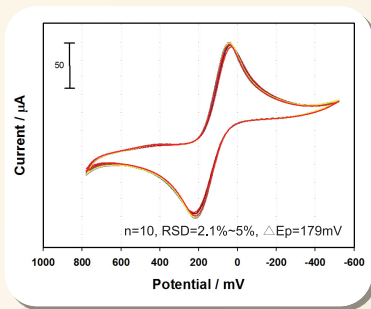
Working Electrode(W)

AUTE



Performance

AUSE100



Specification

| Type | Appearance | Model | Description (Diameter/Area) |
|------------------|------------|-------------|--|
| Single Electrode | | AUSE100 | WE : 5mm / 0.196cm ² |
| Three Electrode | | AUTE100 | WE : Au (3mm / 0.071cm ²) CE : Au (0.050cm ²) RE : Au (0.010cm ²) |
| | | AUTE100AgCl | WE : Au (3mm / 0.071cm ²) CE : Au (0.050cm ²) RE : AgCl (0.010cm ²) |
| | | AUTE200 | WE : Au (2x1mm / 0.020cm ²) CE : Au (0.040cm ²) RE : Au (0.020cm ²) |
| | | AUTE200AgCl | WE : Au (2x1mm / 0.020cm ²) CE : Au (0.040cm ²) RE : AgCl (0.020cm ²) |

AUTE100AgCl

