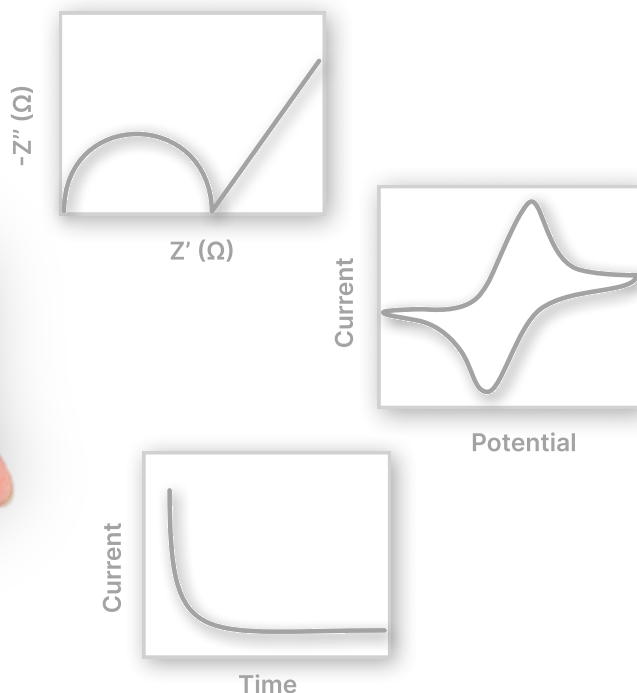


Elite

Impedance Measurement
Electrochemical Biosensing
Wireless Recording



SIZE: 60 × 60 × 19 mm
WEIGHT: 60 g

Product NO.: WTP-EDC-03

Voltage: -5 ~ +5 V (Resolution: 0.6 mV)

Current: -15 ~ +15 mA (Resolution: 1 nA)

Function: Cyclic Voltammetry, Chronoamperometry,

Differential Pulse Voltammetry*, Pulse Sensing*, Linear Sweep Voltammetry,
Open Circuit Potential, I-V-curve, V-, I-, R-t, Monitoring



SIZE: 60 × 60 × 19 mm
WEIGHT: 60 g

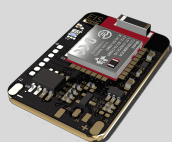
Product NO.: WTP-EIS-02

Frequency: 15 mHz ~ 200 kHz

Voltage: -1.8 ~ +2 V (Resolution: 0.6 mV)

Current: -3 ~ +3 mA (Resolution: 100 pA)

Function: Electrochemical Impedance Spectroscopy (EIS), Cyclic Voltammetry (CV),
Chronoamperometry (CA), V-, R-t Monitoring



SIZE: 20 × 30 × 8 mm

Product NO.: WTP-MINI-03

Frequency: 15 mHz ~ 200 kHz

Voltage: -1.8 ~ +2 V (Resolution: 0.6 mV)

Current: -3 ~ +3 mA (Resolution: 100 pA)

Function: EIS, CV, CA, V-, R-t Monitoring