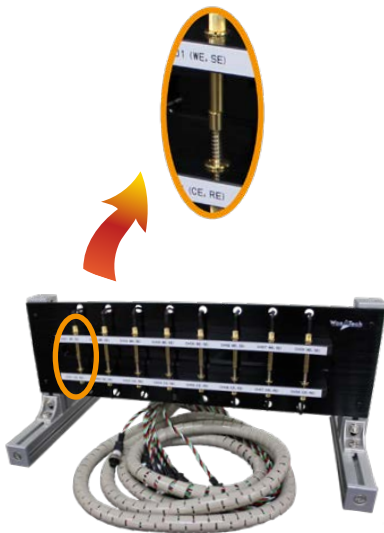


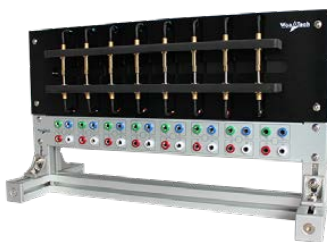
Battery Jig

- **easy to hold cylindrical cell and/or coin cell**
- **wide contact point with gold coated contact area**
- **4 contact point type(Kelvin probe) is available to minimize voltage drop.**
- **individual channel operation is available.**
- **rack type is available.**



CCJ8F2

- jig for 8 channel coin cells
- 2 probe type coin cell jig for WBCS series battery cyclers
- gap between the pins cannot be adjustable.



CCJ8FZ2

- jig for 8 channel coin cells
- 2 probe type coin cell jig for ZIVE series, general battery cyclers and potentiostat having banana connectors
- gap between the pins cannot be adjustable.



Rack Type

- rack type for multichannel systems
- front panel type which can be attached to a battery cycler directly is also available.



UCJ1

- jig for a single cylindrical cell or coin cell
- easy to hold a coin cell by pulling the lever
- banana connector type

Contact Type	Gap ¹⁾ Adjustment	Available Battery	Part No.
For WBCS Series Battery Cell Test System			
4 probe type	available	cylindrical cell / coin cell	UCJ* ²⁾
4 probe type	unavailable	coin cell	CCJ*F4 ²⁾
4 probe type	unavailable	coin cell, for high temp.	CCJ*F4H ²⁾
2 probe type	unavailable	coin cell	CCJ*F2 ²⁾
2 probe type	unavailable	coin cell, for high temp.	CCJ*F2H ²⁾
For ZIVE Series⁴⁾, General Battery Cell Test System & Potentiostat⁵⁾			
4 probe type	available	cylindrical cell / coin cell	UCJ*Z ²⁾
4 probe type	unavailable	coin cell	CCJ*FZ4 ²⁾
2 probe type	unavailable	coin cell	CCJ*FZ2 ²⁾
For WBCS & ZIVE Series, General Battery Cell Test System & Potentiostat⁵⁾			
4 probe type	available	cylindrical cell / coin cell	UCJ1 ³⁾

1) gap between pins 2) * : number of channels 3) for single cell
 4) for ZIVE MP2, MP5, MP5H, and MP5HC models
 5) general battery cycler and potentiostat having banana connector