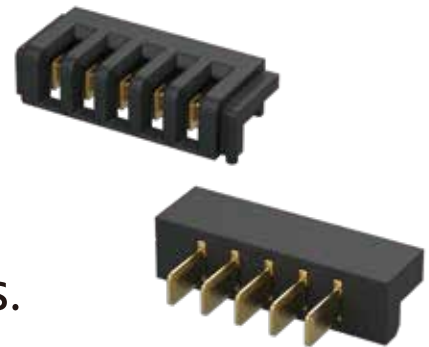


Blade Battery Connectors

Compact. Reliable. Battery Interconnects.



ATTEND's Blade Battery Connectors are engineered to deliver compact, reliable, and high-performance interconnect solutions for rechargeable battery systems. Available in multiple pitch and height options with flexible design configurations, the connectors feature low contact resistance, robust mechanical retention, and stable power transmission for long-term mating reliability. Designed to simplify battery integration and maintenance, ATTEND's Blade Battery Connectors are ideal for portable electronics, industrial equipment, medical devices, smart home products, rugged handheld devices, battery-powered tools, and other rechargeable applications.

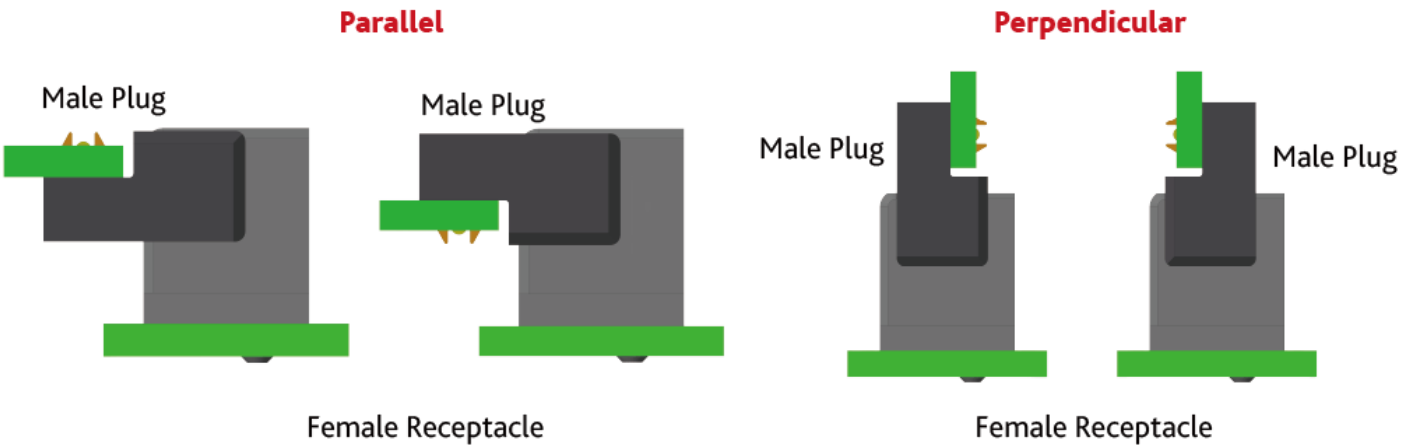
APPLICATIONS

- Industrial Tablets and Docking Systems
- Drone Ground Control Systems
- Robotics Docking Systems
- Portable Test Equipment
- Medical and Healthcare Devices
- Automated Test Equipment



ATTEND
Connect to Your Success

MATING CONFIGURATIONS



FEATURES

- Current rating: 7 A / 30 V
- Flexible combinations of keying features and grounding pin configurations
- Compact design for space-constrained applications
- Secure electrical contact with low contact resistance
- High durability for repeated mating cycles

ITEMS

Receptacle		
 304A-25XXSC1 Blade Battery connector, Female, Pitch 2.5, Tube, H4.0, XX=03,05,07,08Pin	 304A-25XXSC2 Blade Battery connector, Female, Pitch 2.5, Tube, H5.5, XX=03~10Pin	
Plug		
 304A-25XXPC1 Blade Battery connector, Male R/A, Pitch 2.5, Tube, H2.3, XX=03~11Pin	 304A-25XXPC2 Blade Battery connector, Male R/A, Pitch 2.5, Tube, H4.0, XX=03~10Pin	 304A-25XXPC3 Blade Battery connector, Male Vertical, Pitch 2.5, Tube+CAP, H3.0, XX=03~10Pin