

Wrist Strap

AT-FJ1



AT-FJ2



- Strong anti-static. The wrist strap can dissipate the static electricity of the human body.
- High safety performance. The wrist strap is made of thermoplastic material with light.
- Thin and soft, it is safe to contact with human skin and easy to use.
- Strong resistance. The impedance of the wrist strap can reach $10^4\Omega$.

Wrist Strap On-line Monitor

AT-518-1



Output: 6V DC
Size: 62x45x29(mm)
Weight: 41g(excluding power adapter)

Input: AC 220V
Material: ABS
Consumption: 1.8W



AT-518-2

Output: 6V DC
Size: 103x56x29(mm)
Weight: 74g(excluding power adapter)

Input: AC 220V
Material: ABS
Consumption: 1.8W



- When the grounding system of the human body wrist strap is working and operating normally: there is no voice and LED green light on.
- When the grounding system of the human body wrist strap is broken down there is alarm voice and LED red light flashing.