

35565 15W Wireless Charger

Specifications

- * Input USB-C: 5V/3A, 9V/2.2A Max
- * Output Magnetic Wireless Charging: 15W Max
- * Static power consumption $\leq 0.5W$
- * Support Protocol: Qi 2
- * Protection Types: Overtemperature/Foreign Object/Short Circuit/Overcurrent Protection
- * Conversion efficiency: 6V input: 60%-73%, 9V input: 65%-83%
- * Indicator Light: None
- * Operating frequency: 110 kHz to 360 kHz
- * Shell temperature up to 50°C (environmental temperature up to 25°C, full load test)
- * Operating temperature: -10°C to 35°C
- * NTC Overtemperature Protection: Stop Output: $\geq 65^{\circ}C \pm 5^{\circ}C$; Restore Output: $\leq 45^{\circ}C \pm 5^{\circ}C$
- * Storage temperature: -20°C to 80°C
- * Shell Material/Fire Resistance Grade PC+ABS++ Aluminum Alloy / 94V-0
- * Magnetic attraction: approximately 6N
- * USB-C pins: 16 PIN
- * Product dimensions: Wire length: 1.5 meters

Selling points
