

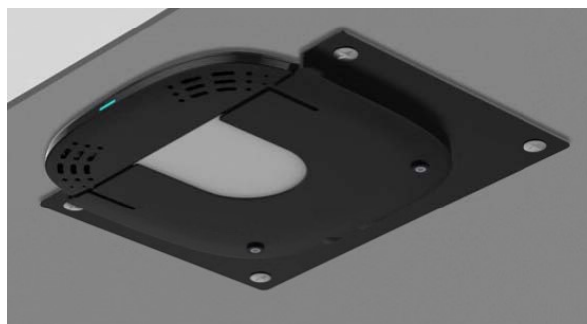
Wireless charger Solution



Professional supplier of wireless
charging chips and solutions



Version A



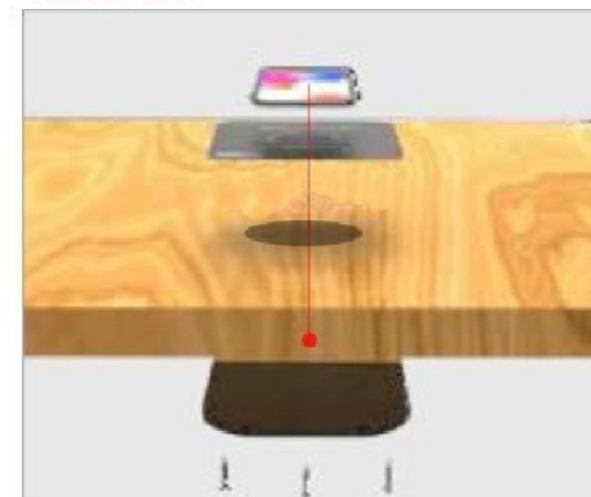
120*120*12mm



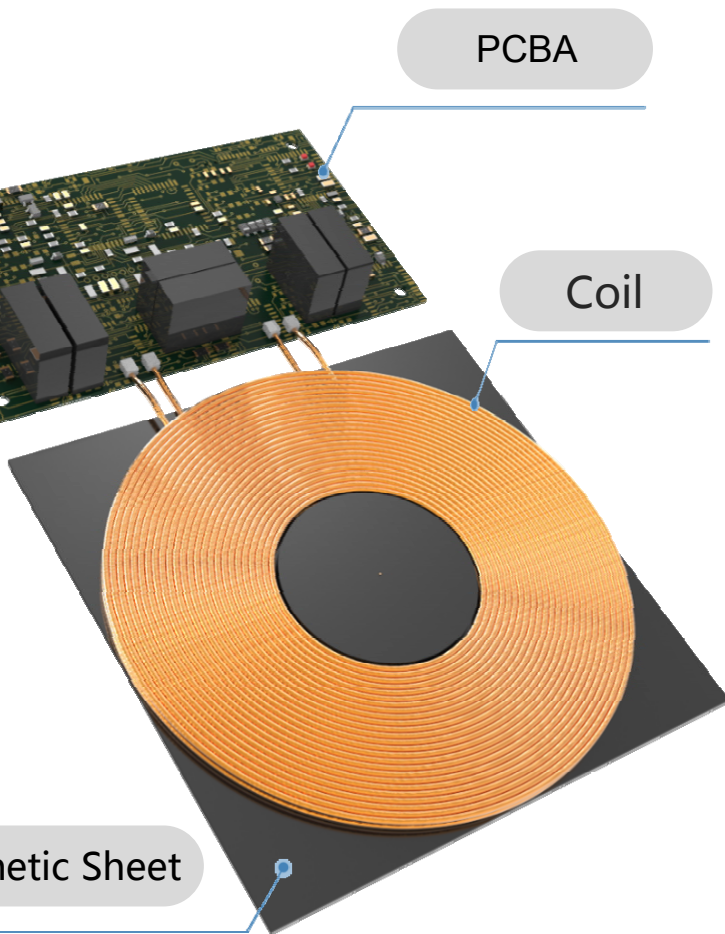
Version B



105*105*22mm



distance Qi solution • EKR1030



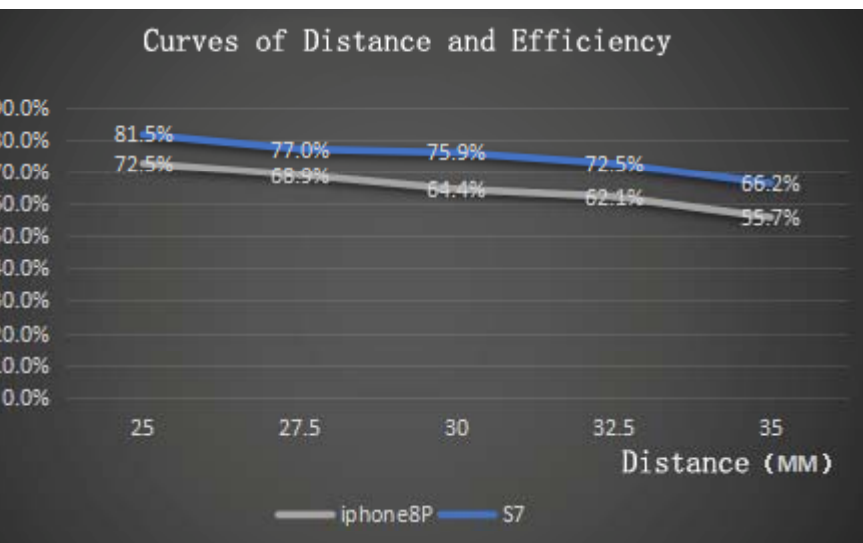
• Overview

WE9012C is a long-distance wireless charging transmitter compatible with Qi. It utilizes a low-frequency magnetic resonance wireless charging technology and consists of a magnetic resonance wireless charging transmitter and desktop magnetic shielding. **The maximum charging distance is 30mm.** This product utilizes a number of proprietary technologies, including split coil technology, split shielding technology, and adaptive frequency tracking technology.

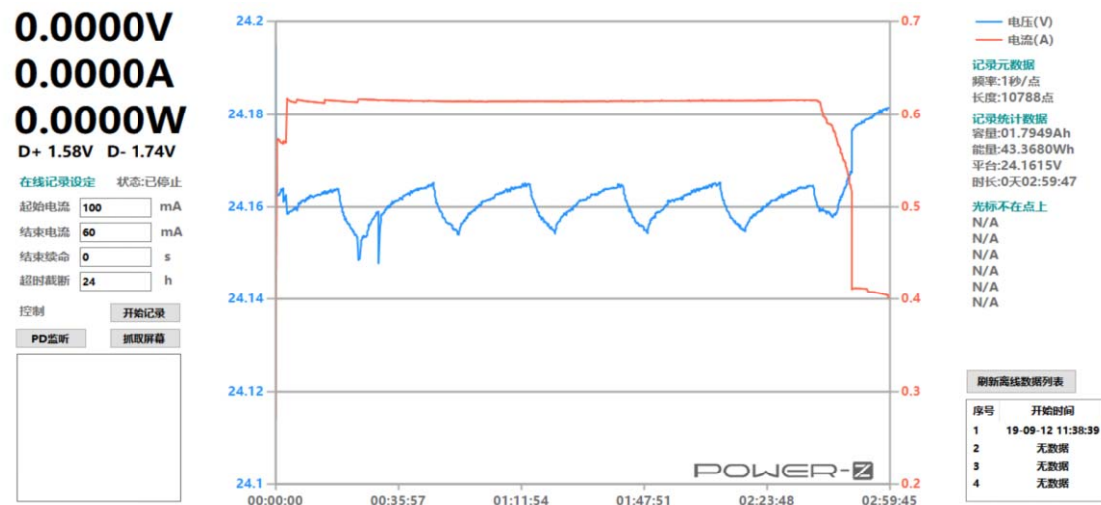
• Product specifications

Wireless charging standard	Compatible with Qi-BPP / SFC
Working frequency	125k-135kHz
RX output	5W / 10W for Samsung
TX input voltage/current	DC 24V/1A
Charging area	φ20mm
Charging distance	15mm-30mm
Protective function	Over-temperature protection, over-voltage protection, over-current protection, foreign body detection

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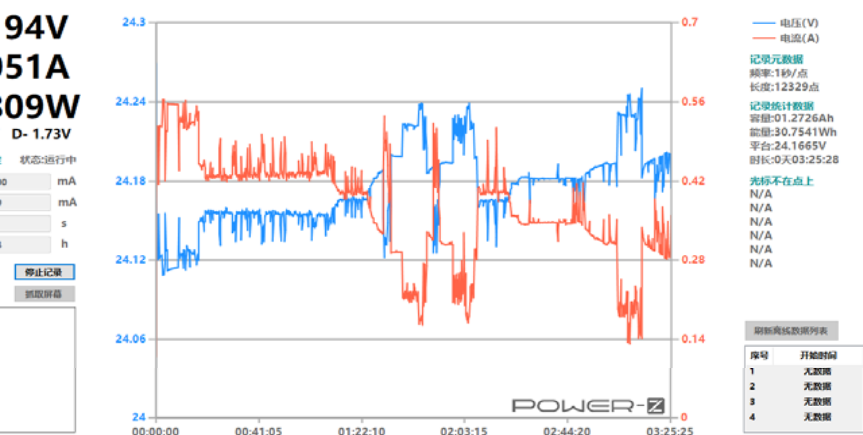
HUAWEI mate 20pro on 28mm (1%-100%)



Applications

Hotels, restaurants, cafes and other public areas, smart home (front and rear can be installed)

iPhone 8 on 28mm (9%-100%)



KuaiKe
Convenience Store



HaiDiLao Hotpot



NEW CENTURY HOTEL

无线 改变生活

y o u r w i r e l e s s l i f e



†Ωβι Ὑύ'ΙSo υο†ΩσΨῶύSo Ὑο †Ωύ\$ΩΩ†