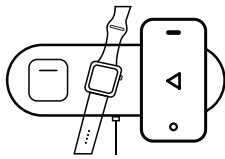


3 in 1 USB wireless charger



INSTRUCTION
MANUAL

MOBILE PHONE WIRELESS
SENSING AREA



WATCH WIRELESS
SENSING AREA

EARPHONE/PHONE WIRELESS
SENSING AREA

LED induction



Wireless charger for mobile phone				
LED	OPERATIONAL STATES			
	STANDBY	Charging	Full charge	FAULT
LED green	on	flashing	on	off
LED red	off	off	off	on

Wireless Charger for IP watch				
LED	OPERATIONAL STATES			
	STANDBY	Charging	Full charge	FAULT
LED green	on	off	off	off
LED red	off	on	off	off

Wireless Charger for earphone				
LED	OPERATIONAL STATES			
	STANDBY	Charging	Full charge	FAULT
LED green	on	flashing	on	off
LED red	off	off	off	on

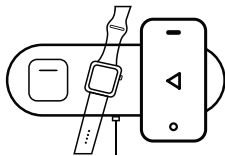
Product parameters

Product model : KT-IW
Product material : ABS+PC
Dimension : 200 * 80 * 8.5mm
Input port : TYPE-C
Input : 5V/3.1A ; 9V/2A-3A MAX
Output
1. mobile phone wireless output: 5W / 7.5W / 10W (MAX)
2. earphones wireless output: 2.5W (MAX) / mobile
phone wireless output: 5W / 7.5W / 10W (MAX)
3. IP Watch wireless output: 2.5W (MAX)
4. USB port output: 5V / 1.5A (MAX)
Charging distance : 4~9mm
Charging frequency : 110~205KHZ
charging frequency: 300~350KHZ



MADE IN CHINA

三合一 无线充电器



使用说明书

手机无线感应区域



手表无线感应区域

手机/耳机无线感应区域

产品工作状态



手机无线充电

待机 绿灯常亮；充电 绿灯闪烁；
充满 绿灯常亮；故障 红灯常亮。

手表无线充电

待机 绿灯常亮；充电 红灯常亮。

耳机/手机无线充电

待机 绿灯常亮；充电 绿灯闪烁；
充满 绿灯常亮；故障 红灯常亮。

产品参数

产品名称：三合一无线充电器
产品颜色：白色
产品材质：ABS+PC
产品型号：KT-IW
产品规格：200*80*8.5mm
输入接口：TYPE-C
输入：5V/3.1A；9V/2A-3A MAX
输出：1，手机无线输出：5W/7.5W/10W(MAX)
2，耳机无线输出：2.5W (MAX)
手机无线输出：5W/7.5W/10W(MAX)
3，IP Watch无线输出：2.5W (MAX)
4，USB口输出：5V/1.5A(MAX)
充电距离：4~9mm
充电效率：≥75%
充电频率：110~205KHZ
充电频率：300~350KHz



MADE IN CHINA

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.