Product Specifications
— Original car wired to wireless CarPlay —

Model： CPC200-U2W Plus

Overview： This product is suitable for models with the original car with wired CarPlay. Through the USB interface of the car, the original car wired CarPlay can be upgraded to wireless CarPlay. Provide users with a more convenient driving experience

Features： 1.Plug and play, non-inductive connection, say goodbye to wired constraints
2.5.8GHz transmission rate, fast data transmission speed and low latency
3. Support OTA upgrade, online feedback, solve problems quickly
4.Continue the buttons, knobs and other operations of the original car
5.Compatible with the original car microphone, continue the original car sound quality

CPU： Atmel AT91SAM9260

Wifi module： Realtek 8822BS/Broadcom 4354S

MFI： MFI 3959/MFI 3989

Power input： 5V±0.2V ⎓1.0A

Power Output： DC 5V±0.2V⎓1.0A

Power consumption： 0.75W

WiFi Frequency： 5150-5250MHz，5725-5850MHz

Bluetooth frequency： 2412-2483.5MHz

Antenna： 3 dbi built-in FPC antenna

Material： ABS+acrylic

Colour： Black、While

Surface treatment： Mirror finish + back frosted finish

Pressing method： Ultrasonic casting

Compatible mobile phone： iPhone 6 and above, iOS 10 and above

Compatible car： Models with CarPlay

Resolution： Adaptive (maintain the original protocol resolution)

Language： Automatically switch according to the vehicle language environment

Port： LED light、TYPE-C female port, USB female port

Product Size： 80×46×13mm

Package dimensions: 115×81×37mm

Product Weight： 0.04kg

Packing Gross Weight： 0.12kg

Connection hints： 1.Wireless connection   2.Wired connection

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Packing list: Packing box*1, product*1, data cable*1 (some models are equipped with Type-C to TYPE-C data cable), product manual*1

After-sale service: Support for replacement within 90 days; hardware warranty within 365 days (non-artificial damage); free software upgrade within 720 days
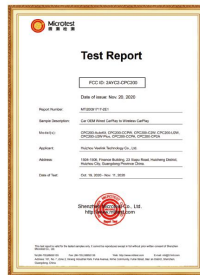
Custom made:

1. Simple customization: silk screen: laser engraving (MOQ 50+ PCS)
   Label: The customer provides the corresponding label (the label and quantity should be in accordance with the existing specifications)
2. In-depth customization: software UI, packaging,manual (according to order requirements, to be discussed separately)

Certificate:

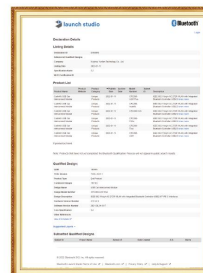**CE certification**
Report No.:KST752E2004122Q02

FCC certification
Report No.:MTi20091717-2E1
FCC ID:2AYC2-CPC200

Design patent
Patent No.:ZL201930555136.2

SRRC certification
CMIIT ID:2020AP14816

Bluetooth membership
QDID:189005