APPS 藍芽/音頻遙控車
Bluetooth/Audio Remote Control Car

開發概念：玩具是兒童早期的教育工具,是兒童認識世界,掌握智識的一個重要途徑, 一件好的玩具不單止給小孩帶來娛樂, 還能夠使其從中學習訓練腦根, 可能使其對科技產生興趣, 繼而激發兒童的求知欲, 對兒童可以影响深遠的, 現今手機普及, 在可見的將來, 科技離不開手機應用,及早接觸手機科技對兒童本身是有相當益處, 有見及此, 我們在兒童一般愛好的玩具上, 加入手機科技元素(APPS應用), 加入教育元素(益智小游戲), 希望籍此提高產品對於兒童成長的價值。

Development concept: Toys are early childhood education tool, help understand the world, One important way to master the intellectual. A good toy is not only to entertain children, Also enable it to learn from training brain Root. Interest in science and technology may make it, to stimulate curiosity of children. Children can be far-reaching, Today ,the popularity of mobile phones, in the foreseeable future, technology can not do without mobile applications, Early access to mobile technology to the children themselves are quite beneficial, In view of this, we are generally interested in the children's toys, adding mobile phone technology elements (APPS applications). Join educational element (puzzle game), in hopes of improving the value of the product for growing children.

產品特點
Product Features:

- 此產品有兩個版本, 藍芽款由藍芽4.2 模組實現,音頻款TX+RX IC實現

- Remote control car with two versions: Bluetooth4.2 version and Audio control version

- 附有我司標準APPS (IOS + ANDROID) 配合應用

- The product with standard APPS, supporting in IOS & ANDROID system.

- APPS 帶有遙控功能, 語音識別指令控制, 益智小遊戲

- APPS function include remote control 、Speech Recognition、Puzzle game.

- 此方案適用於遙控類的車子, 例如遙控車, 童車.........

- This solution apply to remote control toy car、child car etc.

- 現成方案, 大大減低產品的開發成本及開發時間

- The ready solution can reduce the product development cost & lead time.

APPS 功能介紹APPS features:

- 藍芽連接 – Bluetooth connect
- 設置 - Setting
- 駕駛室 – Cab (控制車子 Control car)
- 車庫 – Car Store (益智遊戲 Puzzle game)
- 保養中心 – Maintenance (益智遊戲Puzzle game)
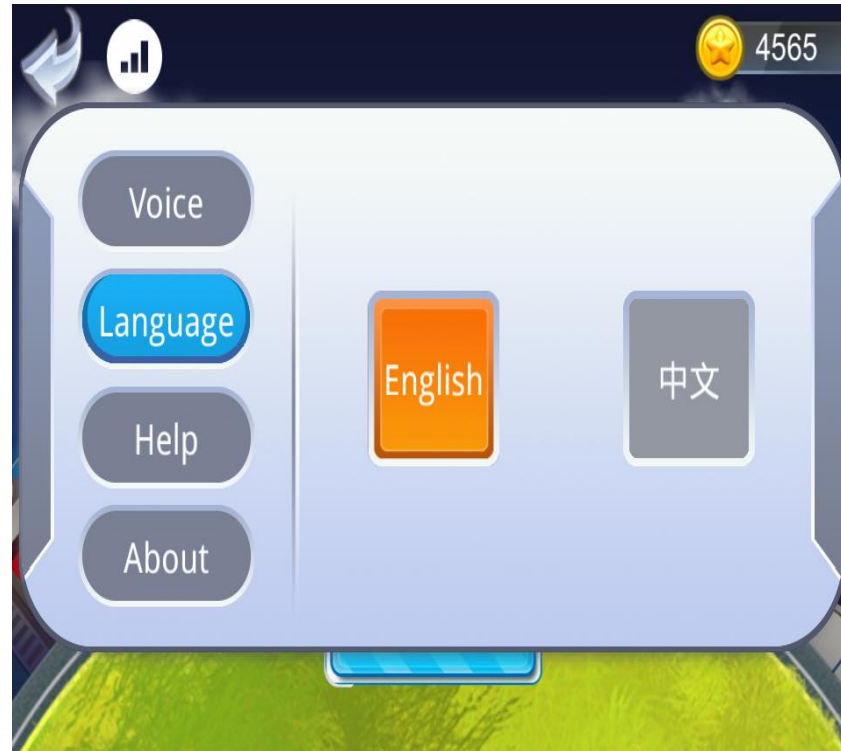- 俱樂部 – Club (益智遊戲Puzzle game)

藍芽連接 – Bluetooth connect
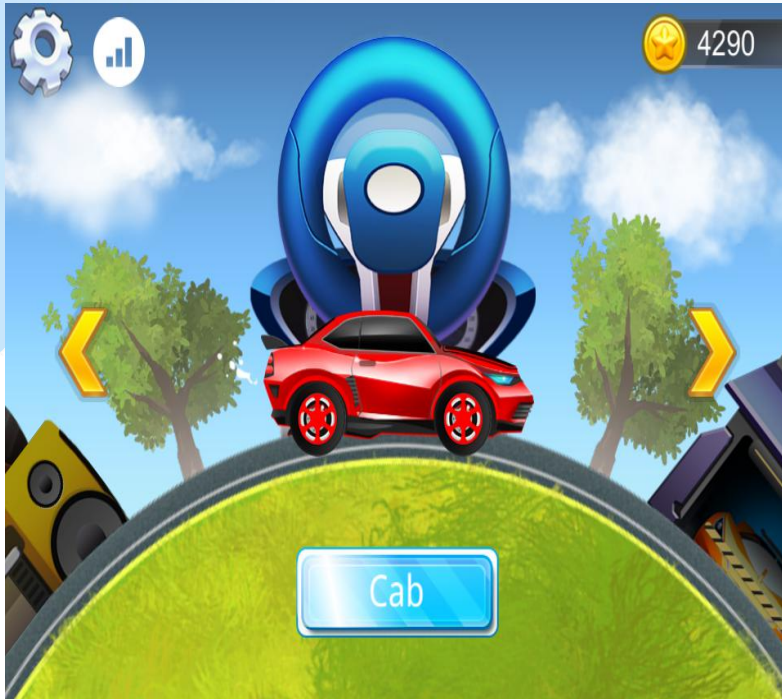
*音頻版本不用此部份連接
*Audio version without connection page
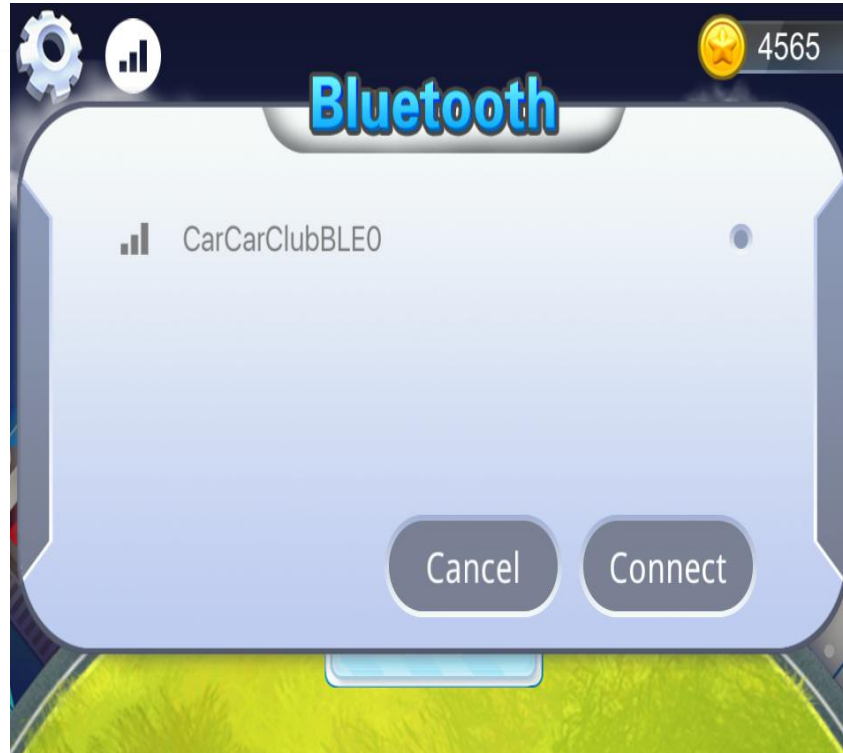
按下藍芽連接鍵, 選取你要連接的遙控車, 連接後進入駕駛室即可進行遙控.Choose your car to connect with Bluetooth, kick into Cab page.

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設置 - Setting

按下設置鍵, 你可以選取顯示語言及開關APPS背景聲音,並且有操作指南
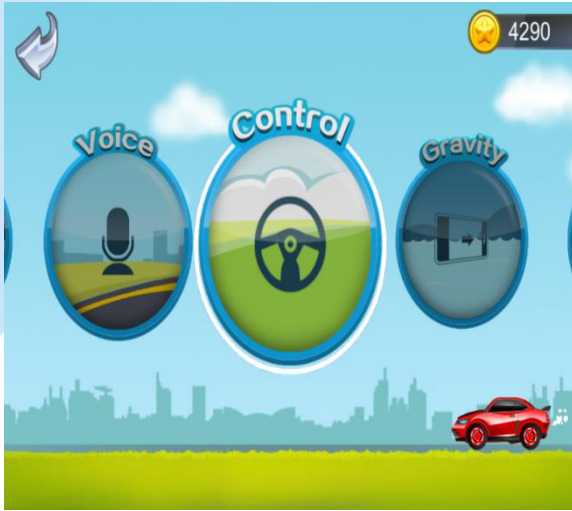Kick into setting page, you can choose language, game music and operation guide.

互诺科技

駕駛室 - Cab

當選擇進入駕駛室後, 有三個控制模式可以選擇： 模拟控制 / 語音指令控制 / 重力感應控制
In Cab page, there are three control mode: Simulation control / Voice control / Gravity sensor control
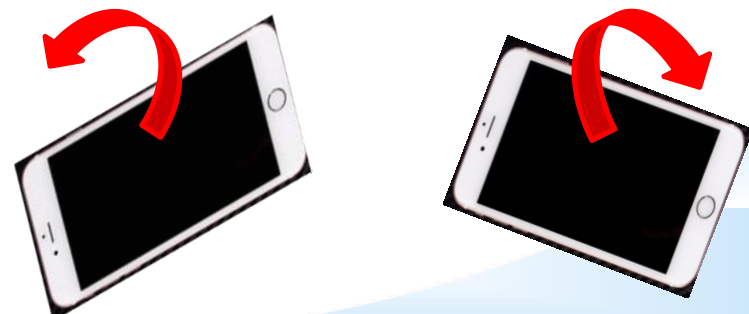
模拟控制 Simulation Control：

觸摸軚盤控制左轉右轉
Touch steering wheel to turn left/right.
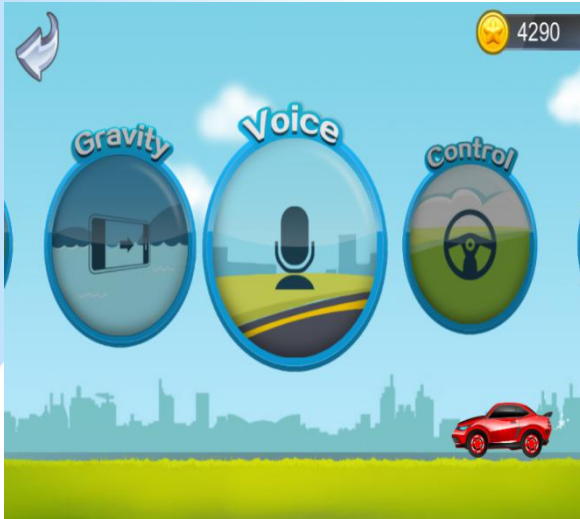觸摸踏板控制前進後退
Touch padals to move forward/backward.

重力感應控制 Gravity control:

遙擺手機控制左轉右轉
Swing around the phone to turn left/right.
觸摸踏板控制前進後退
Touch pedals to move forward/backward.
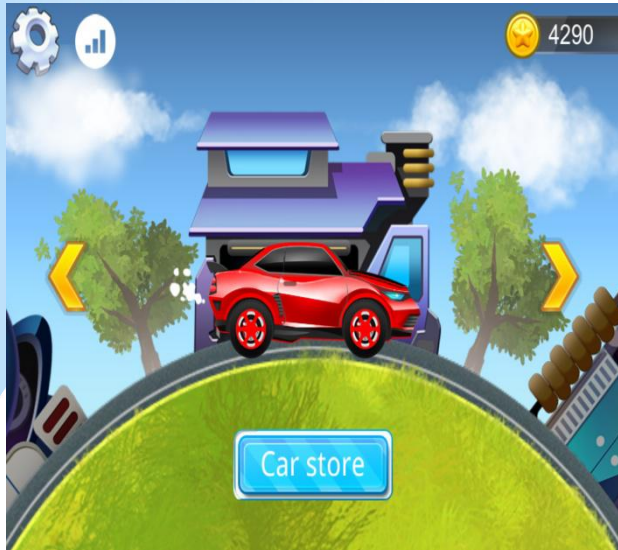
語音指令控制 Voice Control:

可以按下指令列表上的指令或按住咪鍵說出指令表上的指令,汽車收到指令後會按既定的路線行走(當使用語音控制時手機須連接上網)

Press MIC button to start saying list command, the car will act command motion. (The phone network is available)
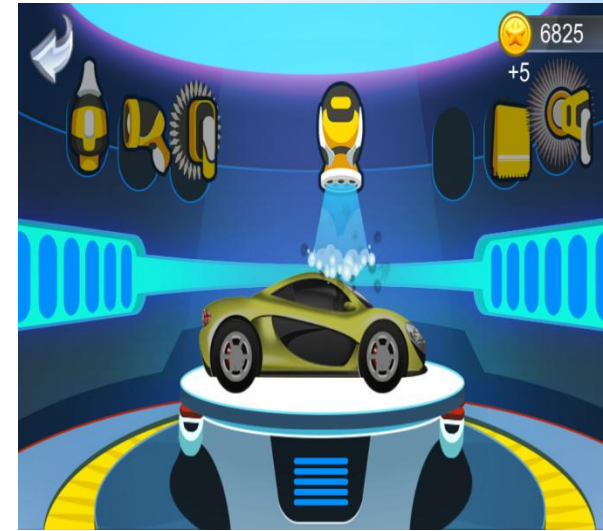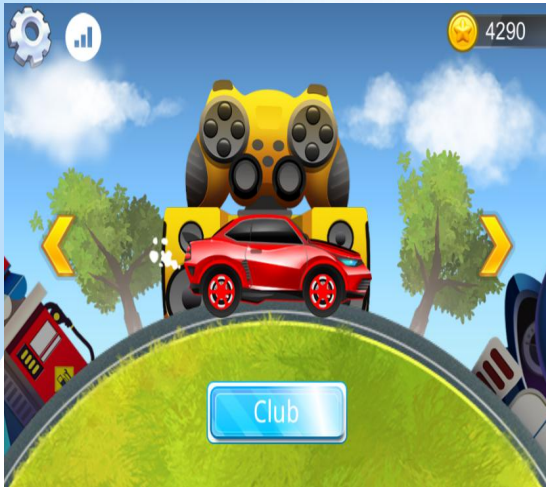
車庫 – Car Store

當選擇進入車庫後, 可以自行選擇車型及設計花樣,設計完成後APPS裏的車子圖案會更改了
Click into Car store, you can DIY the car outlook、color、brand to design favorite car.

保養中心 – Maintenance

1.當選擇保養中心後, 可以跟據遊戲的玩法進行洗車小遊戲
Click into maintenance center, you can play cleaning games in car.

俱樂部 – Club

Put the arrow into map.

當選擇俱樂部後, 會進入小游戲, 此游戲
需要小孩動腦根, 擺放箭咀, 把車子導向
指定的位置, 有多個關卡
Click into club page, you can play
puzzle game to guide the car parking.

Touch the play button, let the car drive.

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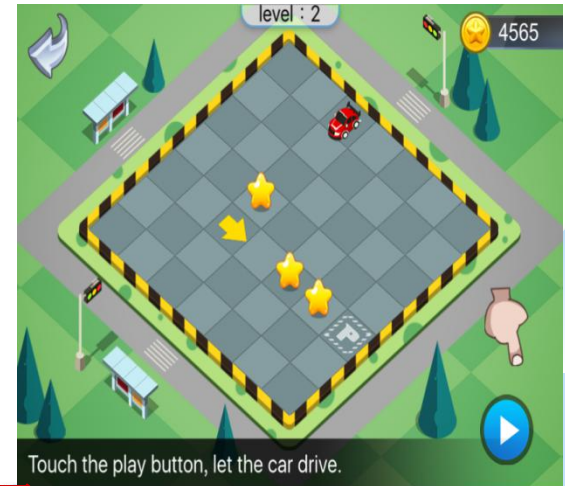
我們能提供什麼？
What can I do for you ?

- 藍芽款我司銷售IC模組, 模組已過BQB認証

- Provide BLE4.2 model with BQB certification

- 音頻款我司銷售TX+RX的IC方案

- Provide TX+RX chipset solution in audio version.

- 此APPS已可供下載,下方二維碼連接

- APPS upload in store with dimension code.

- 我司可以提供LAYOUT的技術支援

- Provide layout technology service.

- 報價,MOQ,技術資料請向我司業務查詢

- Contact our sales to get quotation 、MOQ、Technology documents.

- 我司可以跟據客戶的產品要求重新評估開發

- Develop new solution basing on the client request.

APPS 下载 Download

BLE VERSION

VOICE VERSION

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互诺科技

The End，Thank You!!

Contact details : Wilson Liang
Email : wilson@sz-jkc.com
Mobile : CN-13536102099;18676912370 QQ : 99060040
Company website: www.iHunuo.com

*深圳市互诺科技有限公司

公司简介

* 深圳市互诺科技有限公司（iHunuo）是一家以技术为核心，专注于蓝牙、WIFI 低功耗无线射频行业，集合射频核心器件供应以及整体解决方案的高新技术企业。公司是瑞昱半导体（Realtek）和杰理公司中国区的第三方合作伙伴，拥有近多项产品认证和20余项目专利以及软件著作权，公司汇聚了一批在半导体和射频行业拥有多年经验的资深人士，致力于为客户提供最专业的解决方案和个性化的定制服务，解决客户在无线协议以及高频设计上的问题，助推客户加快产品化。

* 公司业务范围

- 智能玩具
- 可穿戴设备
- 手机APP 专案开发
- WIFI模块：选用Realtek
- 2.4G模块：选用NST、硕呈