AIRYZONE

mobile
BEACON

MANUAL

簡易手冊

MBFX14-BSC01
MBFX14-SMP01
MBFX14-FUL01

HARDWARE

INSTRUCTION

H/W SPEC.
LED Color: Green
Buzzer: Mono
Battery: CR2032
Hygrothermograph Sensor
Temperature Correction: 25°C
Test Temperature Range: 0~40°C
Temperature Resolution: 14bit
Humidity: 0~100%
Error of Humidity: ± 4% RH (max), 0–80% RH
Humidity Resolution: 12bit
UV Sensor
Range: 0~11+

H/W SPEC.
LED 顏色: 綠
蜂鳴器:單音
電池: CR2032
溫濕度感應器
校正溫度:25℃
測試溫度範圍: 0~40℃
溫度解析度: 14bit
濕度範圍:0~100％
濕度誤差:± 4% RH (max), 0–80% RH
濕度解析度: 12bit
紫外線感應器
範圍: 0~11+

APP
INSTRUCTION

Edit　　　　**My Beacon**　　　　＋

⚠️
NO
DEVICES

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START YOUR APP
開啓您的應用程式

SHOW YOU HOW TO ACTIVATE
如何啟用您的設備

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PET

Mia

American Bully

UKC American Pit.Bull Terrier

2014-01-23

Pet Facebook ID

SAVE

ADD NEW MOBILE BEACON
新增設備

< Back | **Information** | Map | mBeacon

Status | **Normal** | Lost

Pet Name

Mia

Pet Type

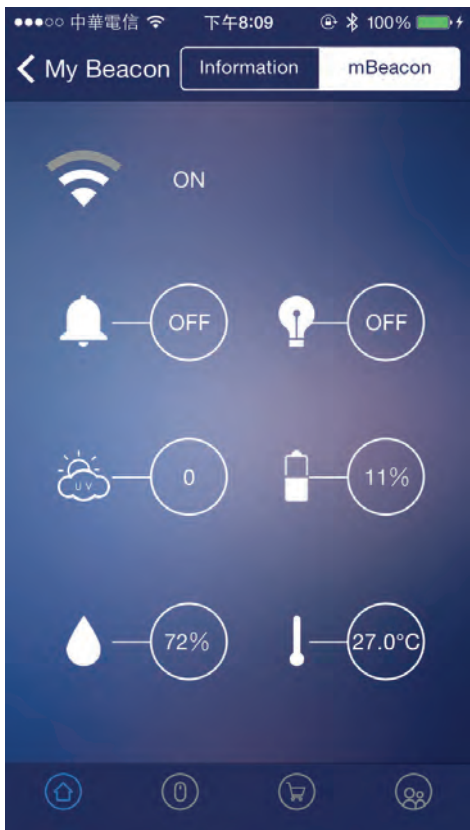American Bully

Pet Description
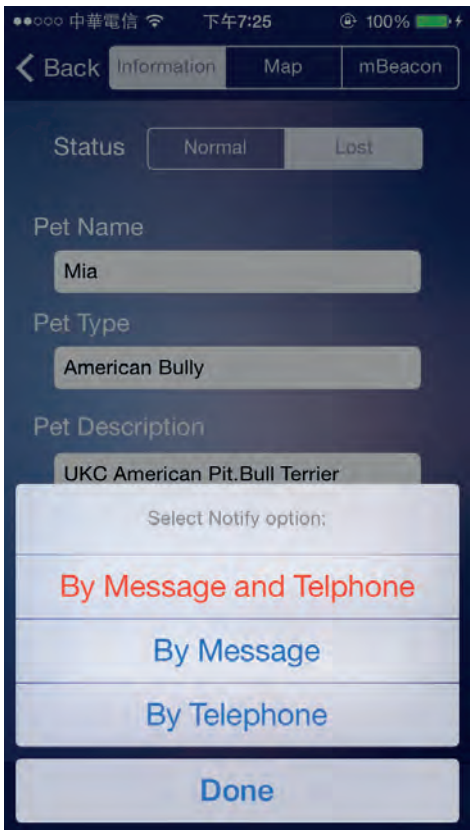
UKC American Pit.Bull Terrier

Pet Birthday

2014-01-23

Pet Facebook ID

DEVICE STATUS / INFORMATION
設備連線狀態及資訊

< My Beacon | Information | mBeacon

ON

🔔 — OFF   💡 — OFF

🌤 — 0   🔋 — 11%

💧 — 72%   🌡 — 27.0°C

⌂   ⓪   🛒   👥

FUNCTION STATUS
相關功能資訊

SETING THE DEVICE IS LOST
設定物件遺失

RECEIVE THE NOTIFICATION
WHEN OTHERS ARE WILLING TO HELP
接收他人協助尋獲失物的通知訊息

HELP OTHERS
INSTRUCTION

FOUND NEARBY LOST DEVICE
發現附近失物

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PET

Pet Name: Mia

Pet Type: American Bully

Description: UKC American Pit....

Owner Name: jwang0408

I lost my mia, please help me!

HELP

READ LOST DEVICE INFORMATION
他人失物資訊

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PET

Pet Name: Mia

Pet Type: American Bully

Description: UKC American Pit....

How do you want to help?

Call phone

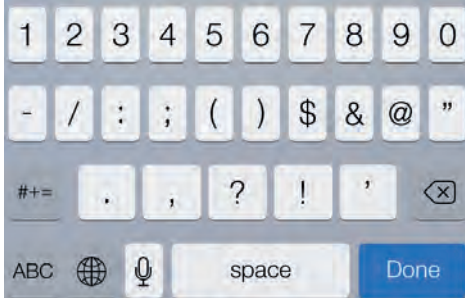Send message

Cancel

CHOOSE HOW DO YOU WANT TO HELP
選擇協助方式

Mia is near New York Central Park East 102 street entrance and exit.

Cancel　　　　　　　　　Send

Pet Type: American Bully

Description: UKC American Pit....

1	2	3	4	5	6	7	8	9	0

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ABC　🌐　🎤　　　space　　　Done

SEND MESSAGE TO THE OWNER

輸入訊息通知失主

FCC Statement:

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.