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REV.	SYMBOL	DATE	DESCRIPTION	SIGN	APPROVED
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120

120

120

130

EN

Furbo at a Glance

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ES

Furbo a un Vistazo

1. Cubierta de madera Bambú
2. Cámara 160 HD (con visión nocturna)
3. Micrófono y altavoz
4. Sensor de ladrido
5. Lanzador de golosinas
6. Indicador de estado

FR

Furbo en Bref

1. Cache en bambou
2. Caméra HD 160° (avec vision nocturne)
3. Micro & haut-parleur
4. Capteur d'aboiement
5. Lanceur de friandises
6. Indicateur d'état

DE

Furbo auf einen Blick

1. Bambusholz-Abdeckung
2. 160° HD-Kamera (mit Nachtsicht)
3. Mikro und Lautsprecher
4. Bell-Sensor
5. Leckerli-Werfer
6. Statusanzeige

IT

Furbo a Prima Vista

1. Coperchio in legno di bambù
2. Telecamera HD 160 (con visione notturna)
3. Microfono e altoparlante
4. Sensore abbaio
5. Lanciatore premio
6. Spia stato

B

Furboについて

1. 天然竹カバー
2. 超広角付き160°HD高画質カメラ
3. マイク＆スピーカー
4. 吠声検知センサー
5. おやつ投掷口
6. ステータスランプ

日

Furbo紹介

1. 純手工竹木蓋
2. 160度超廣角鏡頭 (紅外線夜視功能)
3. 雙向通話
4. 響聲偵測設備
5. 拋送零食
6. 狀態顯示燈

韓

Furbo소개

1. 자연 대나무 우드 커버
2. 야간 적외선 160°HD 카메라
3. 마이크와 스피커
4. 짖음 반응 소마트 센서
5. 간식 던지기
6. 상태 표시등

Status Indicator

Getting Started

1

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EN

Getting Started

1. Plug in Furbo
2. Wait for the status light to turn green.
3. Download the Furbo app and follow the simple setup instruction.

日

初期設定

1. Furboを電源に接続します。
2. 本体のステータスランプが緑色になるまでお待ちください。
3. Furboアプリをダウンロードし、簡単な設定手順に従って設定してください。

ES

Comienzo

1. Enchufa Furbo
2. Espere a que la luz de estado este verde
3. Descargue la aplicación Furbo y siga las simples instrucciones de instalación

FR

Démarrer

1. Branchez Furbo
2. Attendez que la lumière passe au vert
3. Téléchargez l'application Furbo et suivez les instructions d'installation

DE

Starten

1. Schließe deine Furbo an
2. Warte bis das Licht grün leuchtet
3. Furbo-App herunterladen und folge der einfachen Installationsanleitung

IT

Come Iniziare

1. Collega Furbo all'alimentatore
2. Attendi che la spia di stato diventi verde
3. Scarica l'App di Furbo e segui le semplici istruzioni per l'installazione

韓

開始設定

1. 將Furbo插上電源
2. 等待指示燈變綠
3. 請下載Furbo App並依照顯示完成安裝

韓

開始設定

1. 將Furbo插上電源
2. 等待指示燈變綠
3. 請下載Furbo App並依照顯示完成安裝

韓

설정 시작

1. Furbo 플러그 인
2. 표시등이 녹색으로 바뀔 때까지 기다립니다.
3. Furbo App를 다운로드하고 지침에 따라 설정을 완료하십시오.

Need Help?

Support

Or email us at support@furbo.com

EN

Chat with our support agent if you have any question or comment.

ES

Chatee con nuestro agente de soporte si tiene preguntas o comentarios

FR

Contactez notre service d'assistance si vous avez des question ou des commentaires

DE

Chatten Sie mit unserem Support-Agenten, falls Sie Fragen und Anmerkungen haben.

IT

I nostri tecnici di supporto sono a disposizione via chat per domande e commenti

日

ご不明な点がございましたら、以下の問い合わせ先よりカスタマーサポートまでお問い合わせください。

韓

如果您有任何問題或意見，請聯絡客服支援。

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如果您有任何問題或意見，請聯絡客服支援。

韓

질문이나 의견이 있으시면 전용 고객 서비스에 문의하십시오.

Furbo

Dog Camera

Quick Start Guide

Guía de Inicio Rápido

Schnellanleitung

Guide de Démarrage Rapide

Guide all'Avvio Rapido

初期設定ガイド

快速安裝指南

快速安裝指南

빠른시작가이드

name: Furbo Dog Camera

trademark: Furbo

model: Furbo2.5T

Notes:

1. Material: 157g双铜+上霧P

2. Print: 如圖面

3. Tolerance:+1mm,-1mm

4. Unit:mm

360

折线

MODEL No. DC-H610	PART NO. 2520AH610L-A05FX	REMARK
CHICONY ELECTRONICS	MATERIAL: see notes	MODEL NAME: FURBO
APPROVE	CHECKED	DESIGNED
		James
		2018/10/08
TOLERANCE: see notes		PART NAME: DC-H610 QUICK START GUIDE_NEW (FURBO)(CET)
QTY:		
SCALE: 1/1	UNIT:mm	DWG NO.:
		REV A

FCC ID: 2AIBVTFFBV3

IC ID: 22715-VTFFBV3

◆ 依據低功率電波輻射性電機管理辦法

第十二條

※經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

第十四條

※低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

◆ FCC Compliance Statement:

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- 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.

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.

RF exposure statements

This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20cm (8inches) during normal operation.

◆ Canadian Compliance Statement

This device complies with Industry Canada license-exempt RSSs. Operation is subject to the following two conditions:

- 1) This device may not cause interference, and

2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d' Industrie Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

1) l' appareil ne doit pas produire de brouillage;

2) l' utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible de compromettre le fonctionnement.

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

Declaration d'exposition aux radiations:

Cet équipement respecte les limites d' exposition aux rayonnements IC définies pour un environnement non contrôlé.

Cet équipement doit être installé et mis en marche à une distance minimale de 20 cm qui sépare l' élément rayonnant de votre corps.

設備名稱： 狗狗攝影機 Equipment name				型號（型式）：Furbo 2.5T Type designation (Type)		
單元Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻 Hexavalent chromium (Cr ⁺⁶)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
電路板	○	○	○	○	○	○
外殼	○	○	○	○	○	○
螺絲	○	○	○	○	○	○
攝影鏡頭	○	○	○	○	○	○