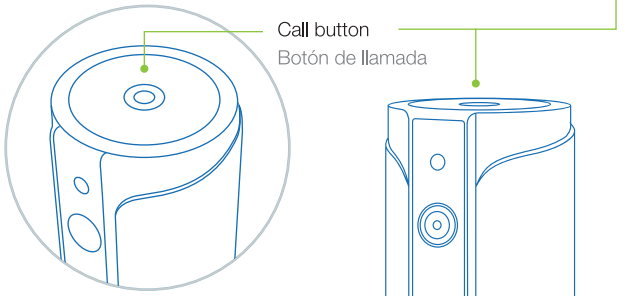
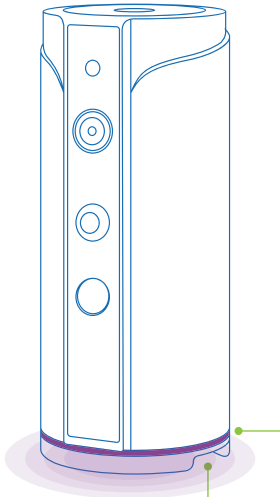


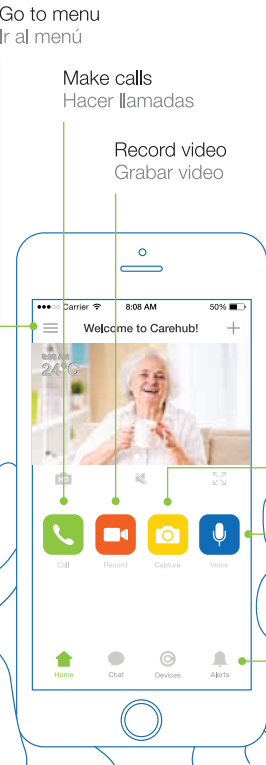
Get familiar with the Carehub system
Familiarízate con el sistema Carehub



Call button
Botón de llamada



LED Ambient Light
Luz LED



Go to menu
Ir al menú
Make calls
Hacer llamadas
Record video
Grabar video
Capture image
Capturar imagen
Send voice messages
Enviar mensajes de voz
View alert
Ver alertas

Call button functionalities Funciones del Botón de llamada

Table with 2 columns: Function / Función, Description / Descripción. It lists five call button functions: making calls to the admin, recording voice messages, answering incoming calls, playing voice messages/reminders, and responding to flashing purple LED.

What does the LED Ambient light mean?
¿Qué significa la luz LED?

Table with 3 columns: Colour / Color, Status / Estado, Description / Descripción. It lists four LED light statuses: Solid Green (online), Flashing Green (unstable network), Flashing Purple (incoming call/reminder), and Flashing Red (disconnected network).

brought to you by



Visit our website
Visita nuestra página web
www.efergy.com/carehub

Customer Service and Technical Support
Atención al cliente y Soporte Técnico
support@efergy.com

Designed in UK / Made in the PRC
Diseñado en el Reino Unido / Fabricado en la RPC

For indoor use only
Sólo para uso en interiores



User Manual
Manual de Usuario

Download and install the app
Descarga e instala la aplicación



Efergy Carehub



Make sure your phone is connected to the Wi-Fi network in the area where the Carehub device is. Download the latest version of the Carehub app from the Apple App Store® or Google Play™ by typing '**Efergy Carehub**'. You can also use your phone to scan the QR code above.

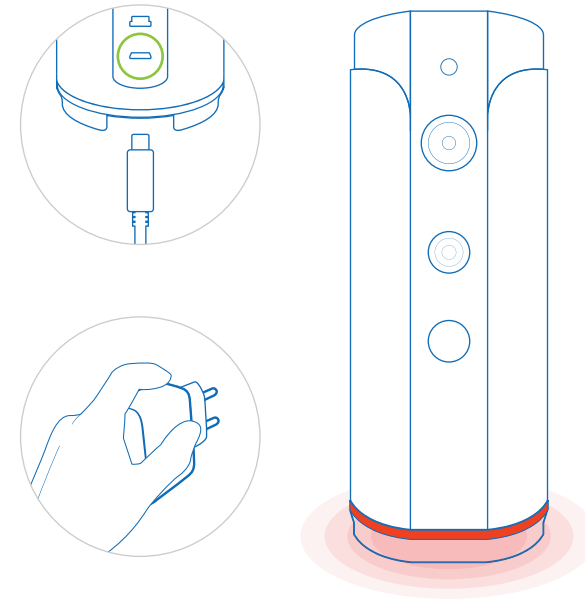
Conéctate a la red Wi-Fi en la que instalarás el dispositivo Carehub. Descarga e instala la última versión de la aplicación Carehub en el Apple App Store® o Google Play™ buscando "**Efergy Carehub**", o escanea el código QR de la parte superior.

Sign up
Regístrate

Complete the signup. Make sure you have your Wi-Fi network password in hand and ensure your Carehub's power cable is able to reach a power outlet.

Completa el proceso de registro. Asegúrate de tener la contraseña de la red Wi-Fi a mano y que el cable de alimentación del carehub pueda llegar a una toma de corriente.

Place the Carehub
Ubica el Carehub



Use the USB cable and power adaptor to plug it into a power outlet. The LED Ambient Light will change colour and you'll hear a welcome message to select your language: '**Welcome to the Carehub, to select english press the Call button on the top of your device now**'. Press the button and the LED will light solid red, that means it is ready for configuration.

Utiliza el adaptador de cable USB y de alimentación incluido para conectarlo a una toma de corriente. La luz LED cambiará de color y escucharás un mensaje de bienvenida en inglés. Espera unos instantes hasta que escuches en español: "**Bienvenido a Carehub, para Español presione el Botón de llamada ahora**". Pulsa el botón y el LED cambiará a color rojo sólido, indicando que está listo para configurar.

Follow the on screen steps
Sigue los pasos en pantalla

Press **Add Carehub** and Follow the on-screen steps. The app will guide you to complete the configuration.

Selecciona **Añadir Carehub** y sigue los pasos indicados en la pantalla. La aplicación te guiará hasta completar la configuración.

FCC statement

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 that is received, including any interference that may cause undesired operation.

This device is acting as slave and operating in the 2.4 GHz (2412 ~2462 MHz) band.

Ad Hoc function is supported but not able to operate on non-US frequencies. Do not use the device with the environment which below minimum -10 °C or maximum over 50°C .

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

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.