BTG-DB170P

Wi-Fi Doorbell Camera

Door Bell Camera

Model	BTG-DB170P	
Chipset	Hi3518E V200	
Sensor	1/4' Megapixel CMOS OV9732	
Lens	3G1P Super wide view 1.7mm lens	
View Angle	170 degrees horizontal	
Video Stream	1280*720/30fps 640*360/30fps 1280*720/30fps	
Scene Options	AWB, AGC, BLC	
System	Lite OS	
Stand-by Time	6 Month(10 times per day, 30 Seconds per time)	
Day/Night	IR Cut Filter	
IR Distance	5m	
Network Setup	Sound wave	
Audio	Audio Encoding	AAC G.726
	Input/Output	-38dB Micro- phone/ Speaker
Recording	Manual recording/Alarm recording	
Network	Wireless	2.4GHz
	Protocols	TCP/IP, HTTP, TCP,UDP, SMTP, DHCP, DNS, P2P
	Wifi	802.11b/g/n
Alarm	PIR	
Function	Support bit rate auto adaption	
	Two way talk, full duplex.	
	Digital 3D and auto tour	
	Sleep time 15S, 30S or 60S selectable	
	Support audio call	
	Support remote wake up	
	Support PIR wake up	
	Ubell, IOS10.0, android 5.0 above	
Requirements	Power : AC/DC24V or Battery 18650	
	Working Temperature : -10℃ ~+50℃	
	Working Humidity : ≤80%RH	

BTG-DB170P
Wi-Fi Doorbell Camera

Thank you for choosing our products! Please follow the below instructions to setup and using your doorbell device.

1. Downloading and Installing the App

Open the App Store (for iOS) or the Google Play Store(for Android) on your mobile devices. Search for "Ubell" or scan the following QR Code to download and install to your device.

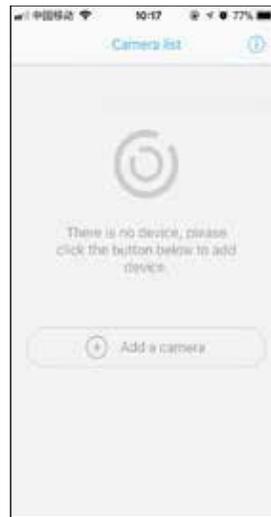UBell For iOS   UBell For Android

2. Setting up the App

Before you begin…

● Make sure the Ubell app is installed to your device.

● Make sure that your device is connected to a 2.4GHz Wi-Fi network, NOT a 5GHz network.
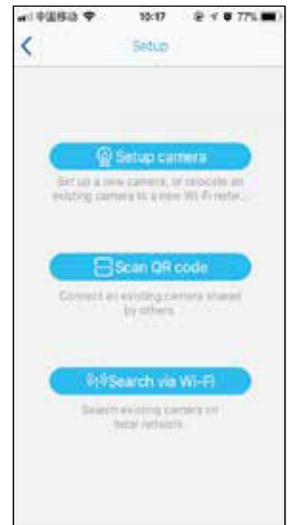
Add the camera

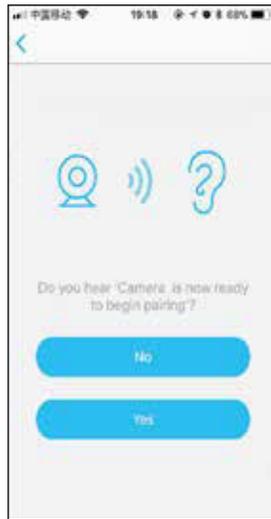1.) Launch the Ubell app on your device and tap Add a camera.

Setup the Camera

2.) Select Setup Camera
Note: If you have multiple cameras, only setup one at a time.

For more information or technical support, please call (909) 305-8889 or log on to www.bolideco.com
468 S San Dimas Avenue, San Dimas, CA 91773 | Tel: (909) 305-8889 | Fax: (909) 305-0999
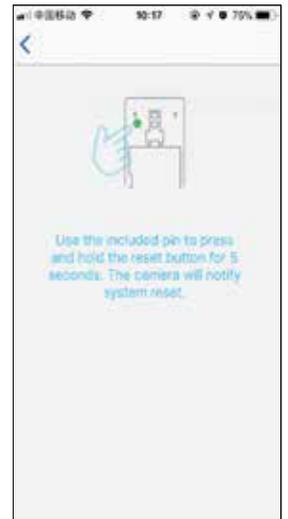
www.bolideco.com
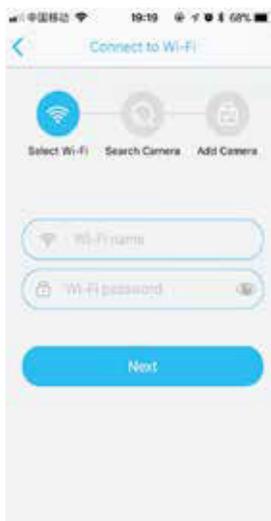
Smart Wi-Fi Doorbell APP Easy Setup Guide

3.) Before setup, make sure the device is in configuration --- with a voice prompt "The camera is now ready to begin pairing".

4.) If you didn't hear the voice prompt, press and hold the reset button for 5 seconds. Release after the LED indicator turnned off , and the device will restart to configure automatically.
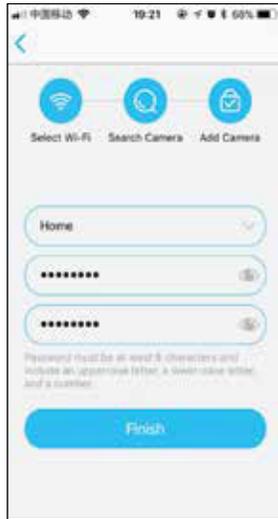
5.) The name of the Wi-Fi network will automatically be filled in, enter the Wi-Fi password. And adjust the volume of your device to a reasonable level then tap "Next". The APP will fill the corresponding password automatically if connected with the same Wi-Fi, and you don't need to fill the password again.
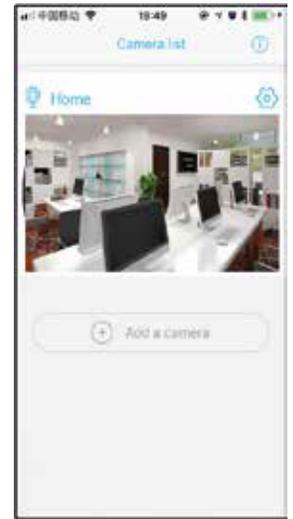
6.) The mobile device will emit sound waves, keep quiet and make sure about 30cm distance between the phone and the device, and waiting for the device to configure the network. If your camera fails to connect, reset the camera and repeat all the steps (please see the previous section Resetting the Camera)

www.bolideco.com

7.) After a successful connection, you will be prompted to create a name and password for your camera. Password needs to be 8 characters.
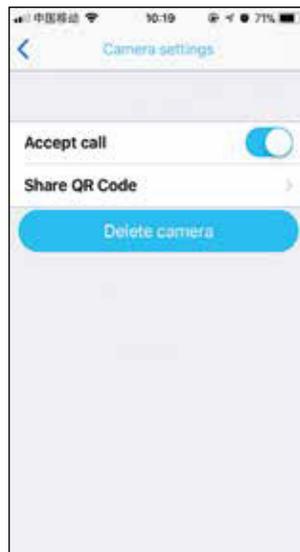
8.) Setup completed! The device will be listed in the App automatically. Congratulations! The device is ready for use use

9.The Wi-Fi Doorbell Features

In the device list section, please click settings icon located on the top right hand corner to enter the device settings

Accept call

Turn on - Receive the notification if somebody presses the doorbell or Calls out.

Turn off - Will not receive the notifications for accept call.
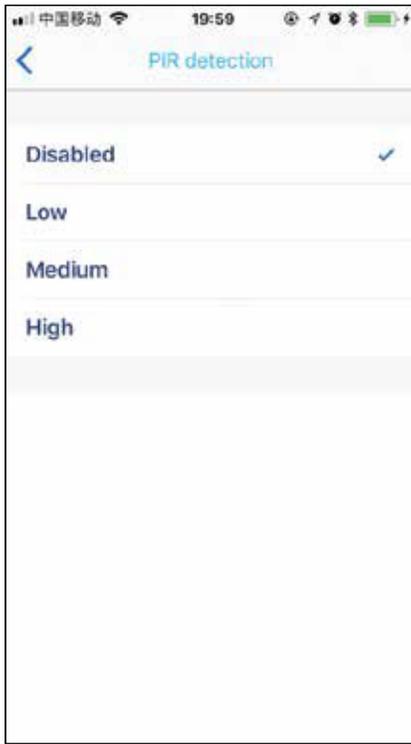
Share QR Code

Send the QR code to share the device to your friends and family or someone that you want to share.

Delete camera

The mobile device will not receive the notifications after you delete the camera. The camera will still be functional and the other connected mobile devices will be able to receive the notifications.

For more information or technical support, please call (909) 305-8889 or log on to www.bolideco.com
468 S San Dimas Avenue, San Dimas, CA 91773 | Tel: (909) 305-8889 | Fax: (909) 305-0999

www.bolideco.com

PIR Detection Instructions

The device can support the PIR (motion) detection. Tap "PIR detection" to open the submenus.

Disabled -
Close the PIR (motion)

Low -
The device will began to record and will notify your mobile device at the same time.

Medium -
The device will be able to wake up after device detects motion for 5 seconds. Device will start recording and will notify your mobile device at the same time.

High -
In this mode the device will be able to detect motion within 1 second and will start recording and notify your mobile device at the same time.

Note: In crowded enviroments, it is recommended to close or set the device to low sensitivity to reduce device triggering events and call times to extend battery life.

4.Note for using

1.) The device is powered by rechargeable lithium batteries. When fully charged, the battery will last up to 6 months. The mobile device APP will be prompted while the battery voltage is low. Please charge the device when reminder is received.

2.) Keep the camera in range of your router
Make sure to pick a place within range of your network. Thick or insulated doors can greatly reduce the strength of your Wi-Fi signal even if your router is close by, so you should try streaming video before you mount your camera.

3.The device is a low power consumption intelligent product, that supports remote wake up from the APP, PIR motion detection, doorbell press wake up. The device will record for 30 seconds after wake up then set it self to rest mode until next wake up event.

BTG-DB170P

Wi-Fi Doorbell Camera

Frequently Asked Questions:

Q: How does it connect to internet?
A: Via Wi-FI, with the following three steps:

1: Power up the camera
2: Install the Ubell app on your mobile device.
3: Follow the step by step instructions to adding a device, the whole process takes less than 2 minutes.

Q: Does the camera have remote capabilities?
A: Yes, it requires internet connectivity to connect and send push notifications to your mobile device. Connecting ensures that your camera can reach your mobile device whether you are at home or away. You can choose from the following notification options:
Notification: You will receive a pop up notification stating "someone rang doorbell ". Once you click on it you will see a live video stream with 2 way audio.
Call In: you will receive a call, once you answer you will see a live video stream with 2 way audio.

Q: How does it record and where are files stored?
A: You can set it to record automatically when the motion (PIR) sensor detects a moving object, or you can record manually from the Ubell app. All recording files are saved at the local SD card.

Q: How long can my camera run on its internal battery?
A: It has rechargeable batteries that can last up to 6 months when fully charged depending on the level of use and operating environment. You can check the battery level indicator on your Ubell App at any time.

For more information or technical support, please call (909) 305-8889 or log on to www.bolideco.com
468 S San Dimas Avenue, San Dimas, CA 91773 | Tel: (909) 305-8889 | Fax: (909) 305-0999

www.bolideco.com