

Welcome!



Scan the QR code with your phone to watch the installation video.

About the BE1521 bridge

This bridge makes it possible for your BE3330 Bellman Watch and mobile phone to communicate with your Visit system.

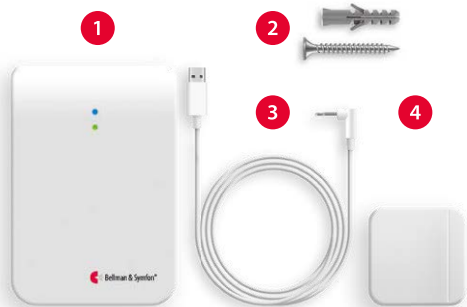
The installation can be done by following the steps in this leaflet or by following the on-screen instructions on your Bellman Watch and Bellman Smart Home app.

What you'll need

A mobile phone with iOS 15 / Android 8 or later if you plan to use it with your Visit system.

In the box

- 1 BE1521-433 Bridge
- 2 Screw and plug
- 3 Power cable
- 4 Power adapter



Getting started

1 Prepare

The mobile phone

Do you plan to use your mobile phone with Visit?

Follow the instructions on the last page to install the app.



2 Pair

The bridge

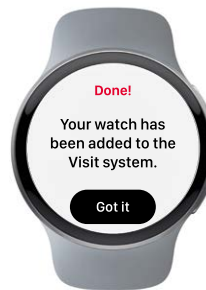
Bring the units nearby and hold down the bridge top test button for 3s to initiate pairing.



The bridge

Pull the battery tab to start the bridge.

The top indicator breathes in blue to show that it is ready for pairing.



The watch

Please hold tight while the bridge is connecting.

A screen appears to confirm when your watch has been paired.

The watch

Unpack your watch and hold down the Home Key for a few seconds to turn it on.

Tap **Start** to initiate pairing process.



3 Position

The bridge

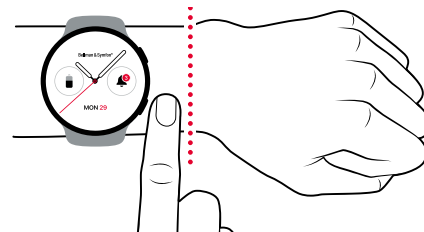
To optimize coverage, select a central position in the house.

Connect the power adapter and mount it on the wall using the supplied screw and plug.



The watch

Wear your Bellman Watch firmly around your lower arm above the wrist while leaving a finger's worth of space as shown in the figure.



Further reading

Scan the QR code with your phone to learn more:

The app



The watch



Finishing Up

Test the connection

To your Visit system

- 1 Press the **bottom** test button on the bridge. The bottom LED lights up in green to show that a signal is being transmitted.
- 2 The yellow Visit LED on your receiver lights up and it starts to sound, flash or vibrate depending on the type of receiver.



If it doesn't work, make sure it's set to the same radio key as your system, see 'Changing the radio key'.

To your watch and phone

- 1 Press the **top** test button on the bridge. The top LED lights up in blue to show that a signal is being transmitted.
- 2 A message appears on your watch and mobile phone to confirm that the units are connected to your bridge.



If it doesn't work, bring your watch and mobile closer to the bridge and try again, see 'Troubleshooting'.

Customization

Changing the radio key

If the bridge fails to connect to your Visit system, you need to adjust its radio key to match your system's radio key settings. The switches are located under the front cover.

- 1 Remove the front lid on one of the transmitters to see your current radio key settings. They are marked with the symbol **RADIO KEY** and a radio key symbol.
- 2 Remove the front lid on your bridge, set the radio key switches to the same position and put the lid back on. Test the connection by pressing the bottom test button on the bridge.

Unpairing the bridge

If you want to use the bridge in another system, you need to unpair it from your current system.

- 1 Hold down both buttons for at least 6s. The top LED will start to blink rapidly in purple.
- 2 Release the buttons and hold down the top button for 3s to confirm. The top and bottom LED lights up.
- 3 Remove power adapter and batteries to restart.

Forwarding alerts

To forward alerts to a 3rd party alerting system:

- 1 Use the BE9105 RJ11 cable accessory and connect it to the Bridge RJ11 output socket.
- 2 Connect the other end to the receiving system's RJ11 input socket and make any needed local settings on the 3rd party alerting system.
- 3 Trigger any Visit transmitter to test the signal.

Troubleshooting

If Try this

The bottom LED blinks intermittently in amber

- It means that there is a problem with the backup batteries.
- Check that the batteries are fresh, of the right type, and inserted correctly.
- If they are depleted, replace them with two fresh 1.5V AA batteries.

The bottom LED blinks in green every minute

- It means that the bridge is running on backup battery.
- Check that the power cord is properly connected or wait for the mains power to return.

The bottom LED blinks in amber every 30s

- It means that the backup batteries are running low.
- Remove the front lid and replace them with two fresh 1.5V AA batteries. Put the lid back on.

The bottom LED blinks in red every 15s

- It means that the backup batteries are almost depleted.
- Remove the front lid and replace them with two fresh 1.5V AA batteries. Put the lid back on.

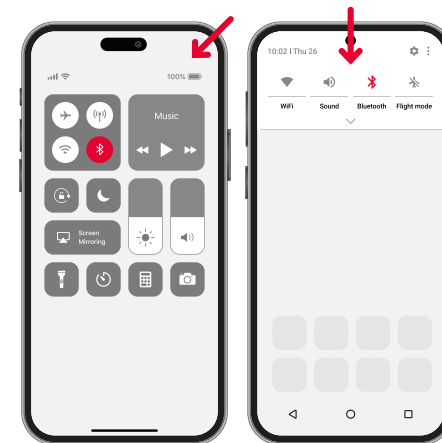
The bottom LED blinks rapidly in red every 10s

- It means that there's something wrong with the bridge.
- Please contact your local service center for support.

Installing the app

1 Turn on Bluetooth®

Swipe down from the top of the screen and tap the Bluetooth icon to turn it on.



iOS

Android

2 Install the app

Download the **Bellman Smart Home** app from the App Store® or Google Play™ and follow the setup instructions.

